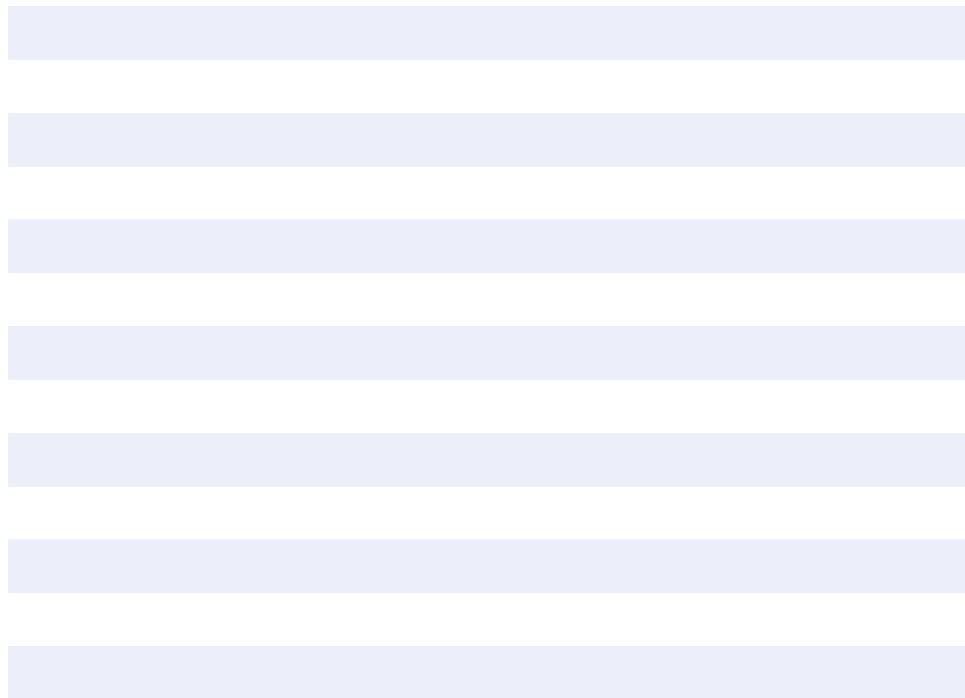


# State Averages

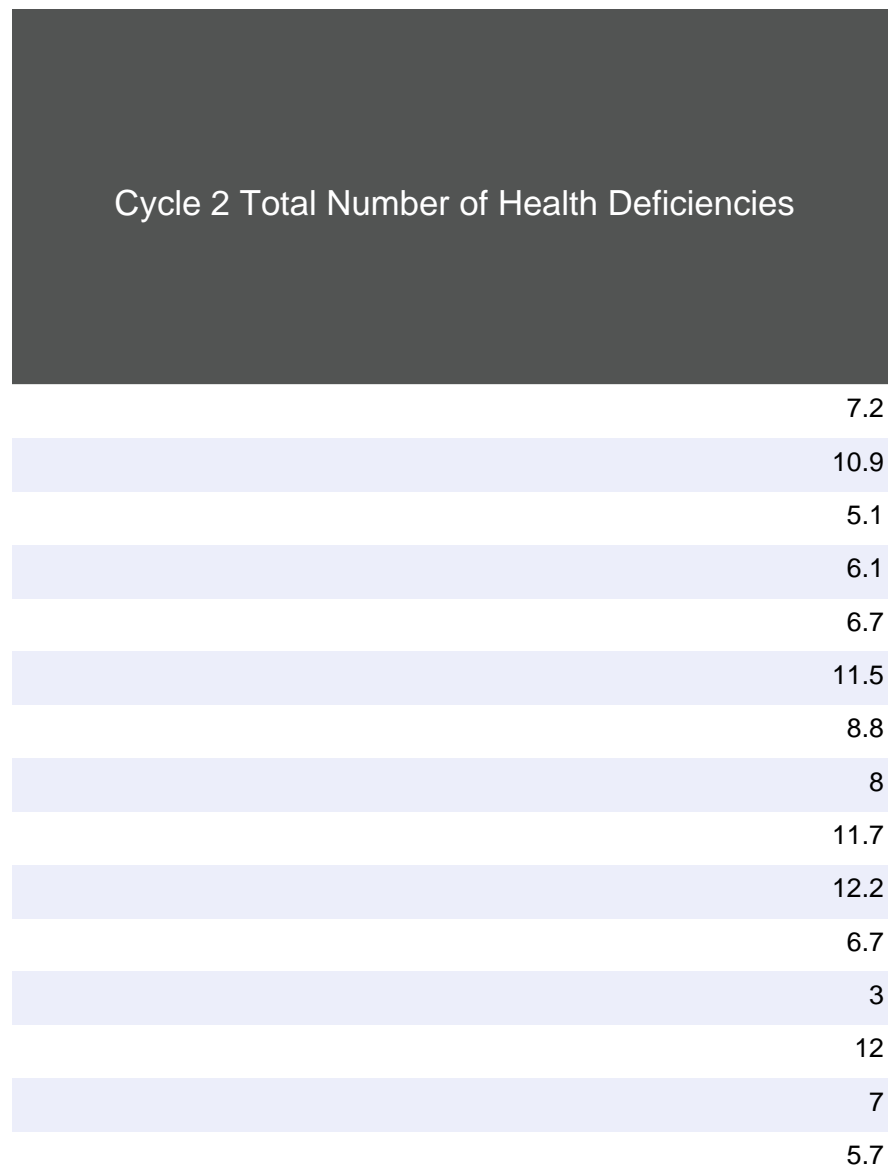
State or Nation	Cycle 1 Total Number of Health Deficiencies
NATION	7.3
AK	11.1
AL	4.8
AR	5.5
AZ	4.8
CA	12.3
CO	8.4
CT	7.5
DC	10.9
DE	10.4
FL	6.4
GA	4.1
GU	19
HI	7.6
IA	5.5

# State Averages

Cycle 1 Total Number of Fire Safety Deficiencies

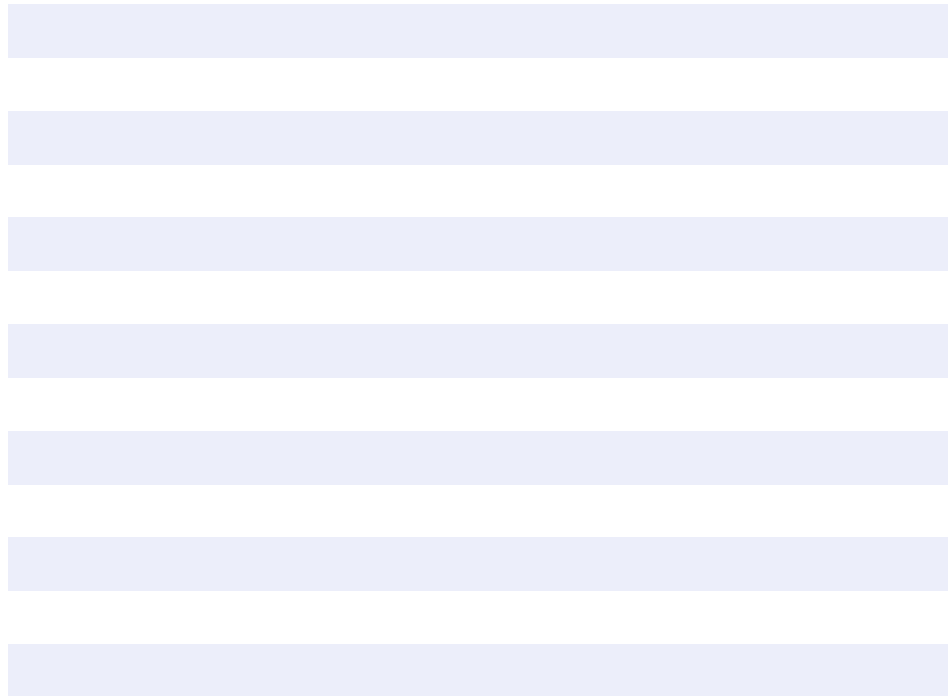


# State Averages

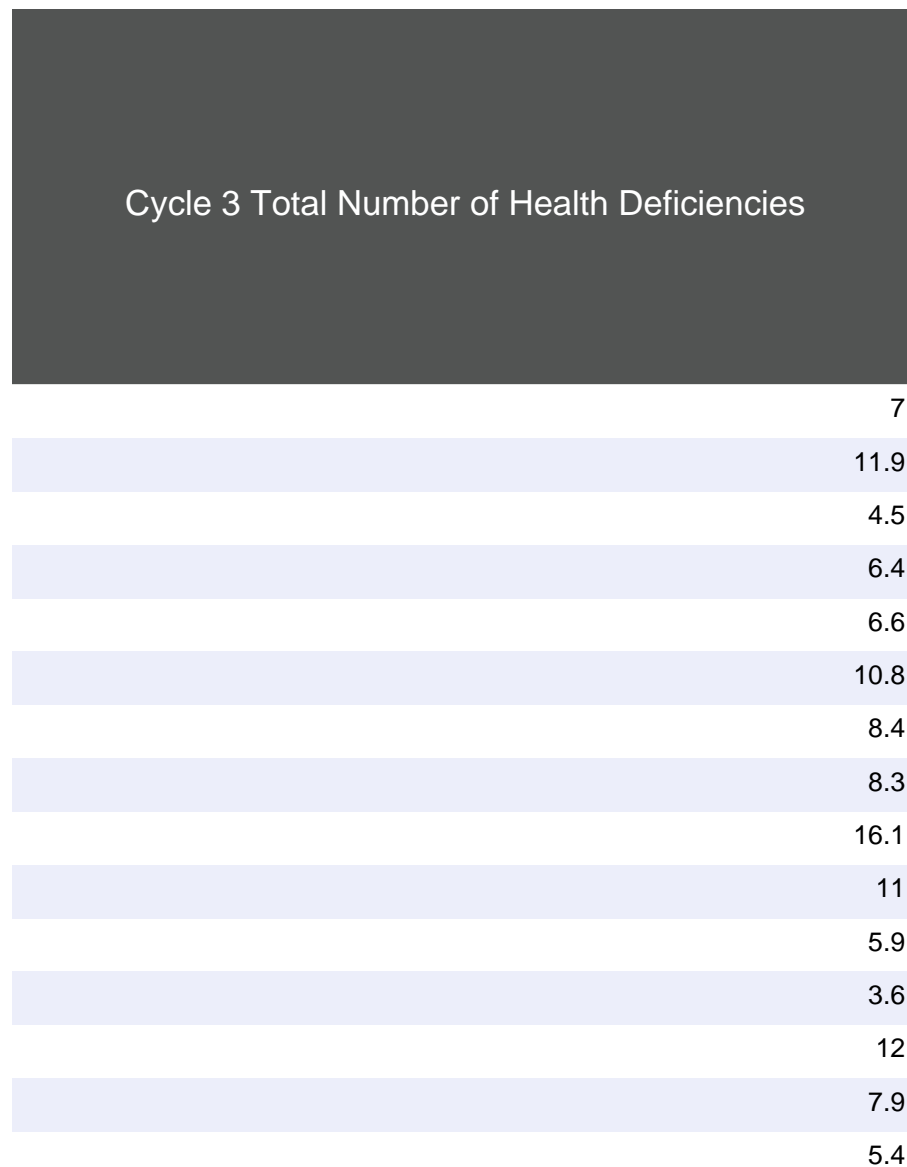


# State Averages

Cycle 2 Total Number of Fire Safety Deficiencies

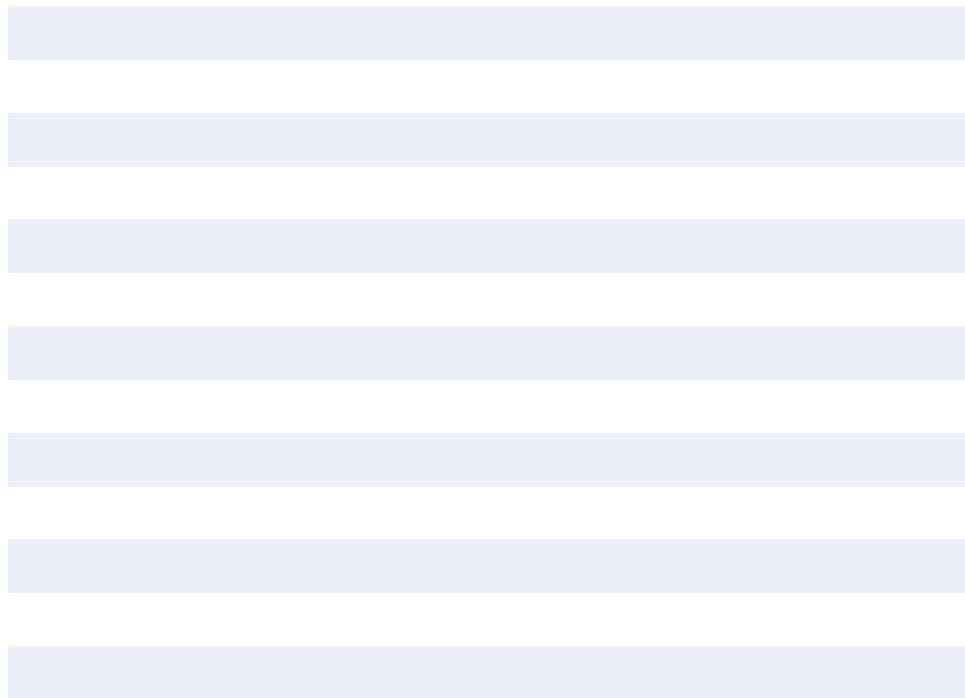


# State Averages



# State Averages

Cycle 3 Total Number of Fire Safety Deficiencies



# State Averages

Reported CNA Staffing Hours per Resident per Day

2.46

4.23

2.59

2.84

2.65

2.69

2.47

2.43

2.76

2.44

2.84

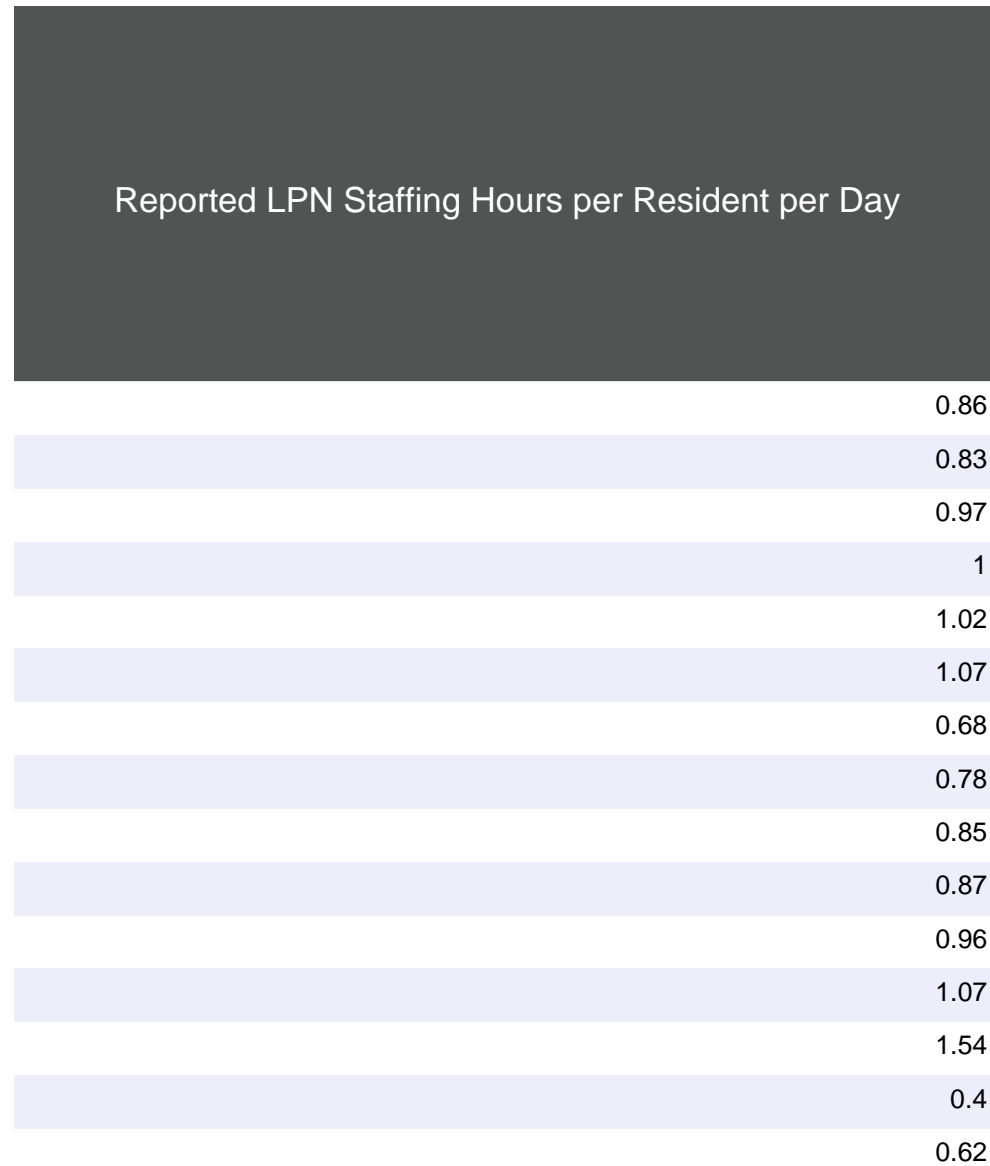
2.15

2.86

2.72

2.49

# State Averages





# State Averages

Reported RN Staffing Hours per Resident per Day

0.84

2.07

0.71

0.57

1.07

0.87

1.1

0.91

1.36

1.15

0.8

0.56

2.72

1.49

0.81

# State Averages

Reported Licensed Staffing Hours per Resident per Day

1.69

2.91

1.68

1.57

2.08

1.94

1.78

1.68

2.22

2.02

1.75

1.63

4.26

1.89

1.43

# State Averages

Reported Total Nurse Staffing Hours per Resident per Day

4.15

7.13

4.28

4.41

4.73

4.63

4.25

4.11

4.98

4.46

4.59

3.78

7.12

4.61

3.92

# State Averages

Reported Physical Therapist Staffing Hours per Resident Per Day	Number of Fines
0.1	0.3
0.09	0.6
0.05	0.3
0.06	0.5
0.15	0.2
0.14	0.2
0.11	0.4
0.12	0.9
0.19	0.4
0.1	0.1
0.13	0.5
0.08	0.3
0.22	0
0.1	0.3
0.05	0.4

# State Averages

Fine Amount in Dollars

\$10541.00

\$10281.00

\$16713.00

\$14104.00

\$5102.00

\$6396.00

\$6423.00

\$5785.00

\$35214.00

\$12538.00

\$14125.00

\$19088.00

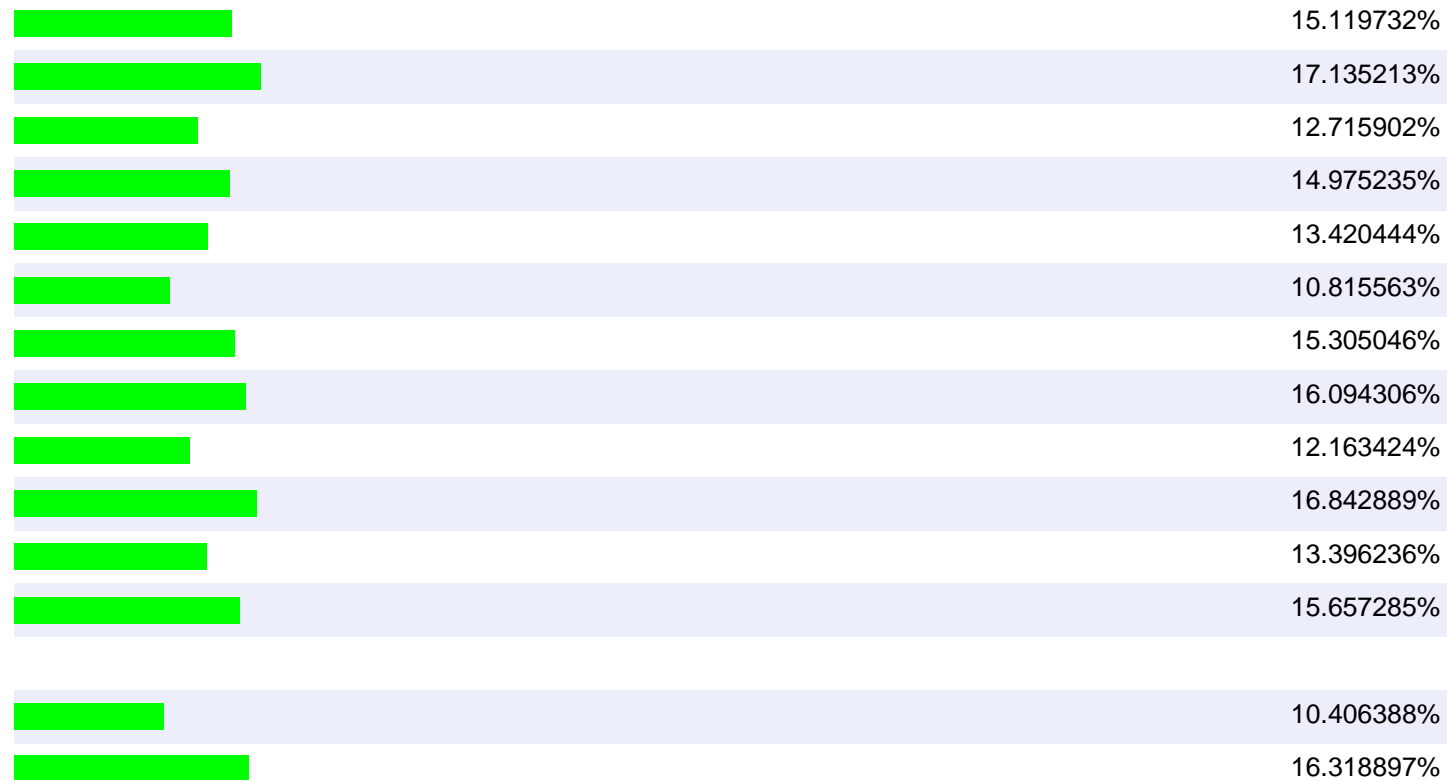
\$0.00

\$5266.00

\$9827.00

# State Averages

Percent of Long Stay Residents Whose Need for Help with ADLs has Increased

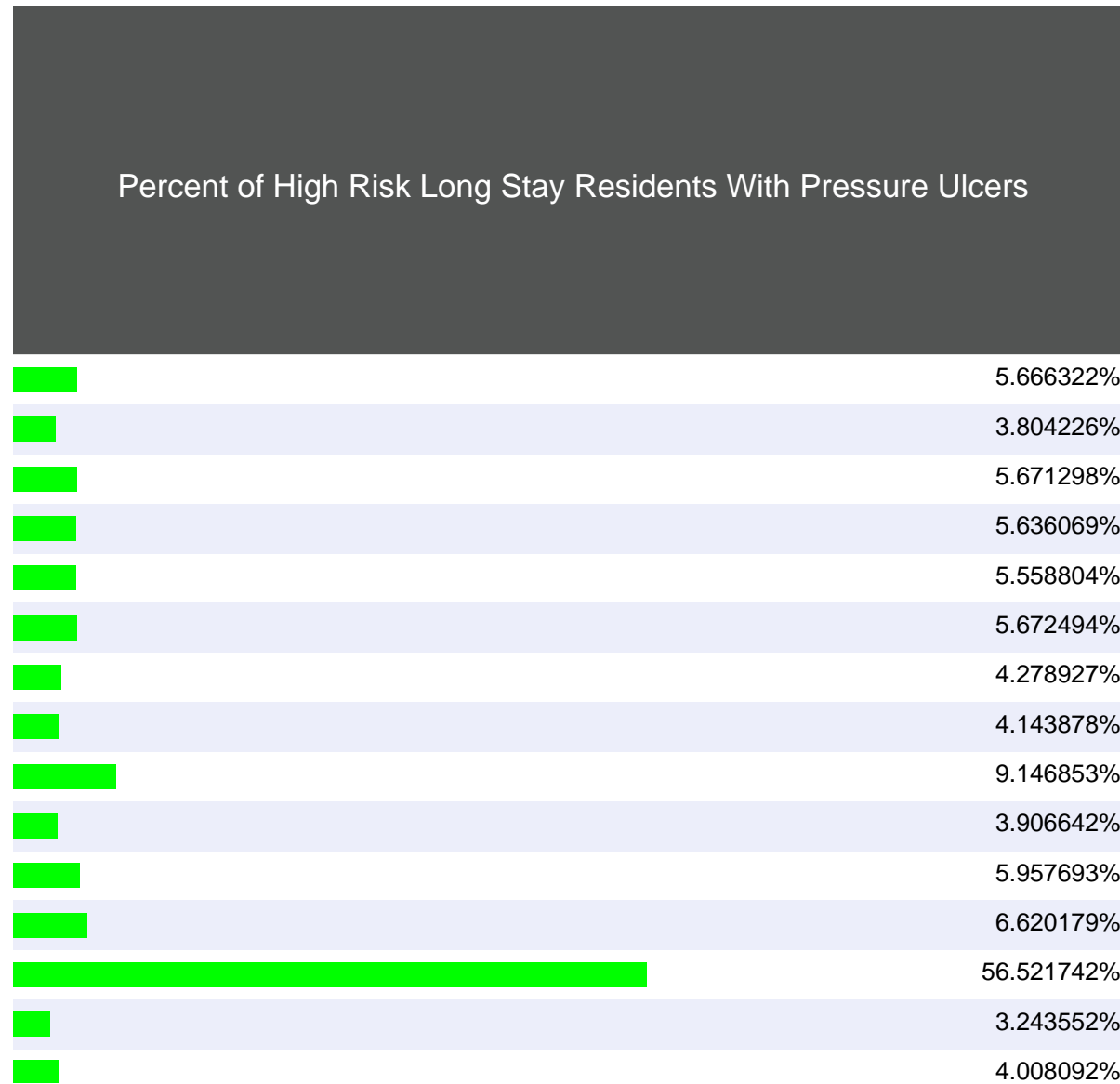


# State Averages

Percent of Long Stay Residents Who Self Report Moderate to Severe Pain



# State Averages



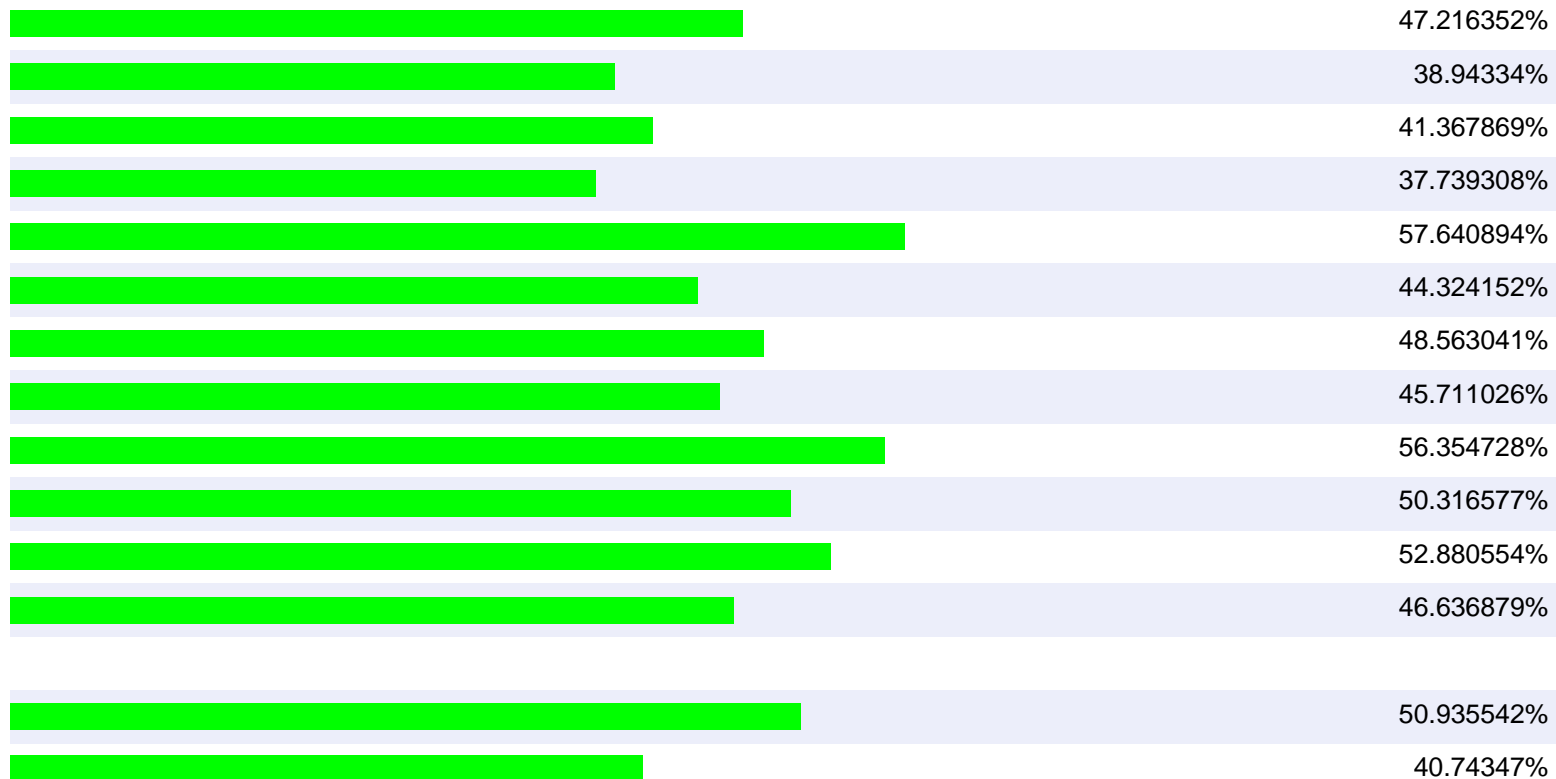


# State Averages



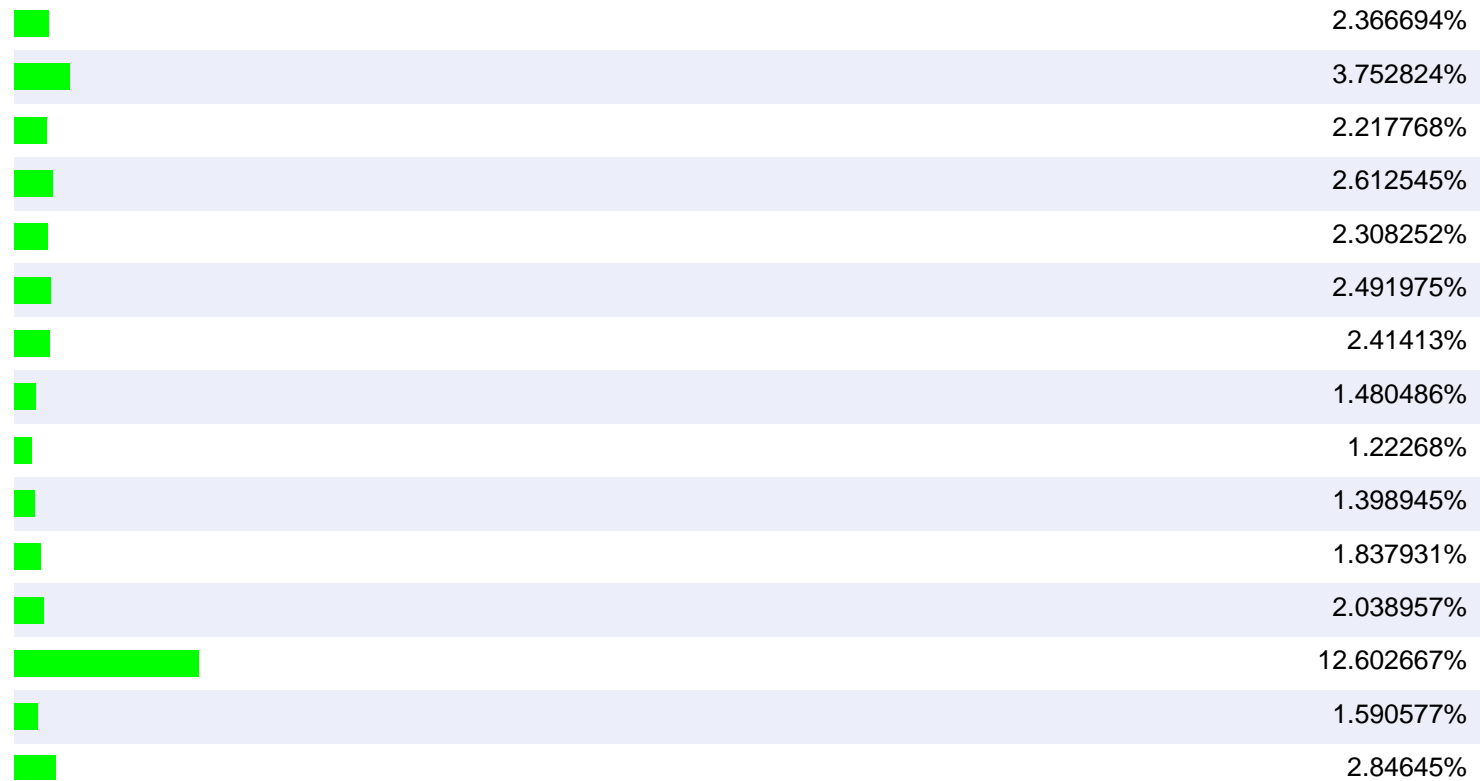
# State Averages

Percent of Low Risk Long Stay Residents Who Lose Control of Their Bowel or Bladder



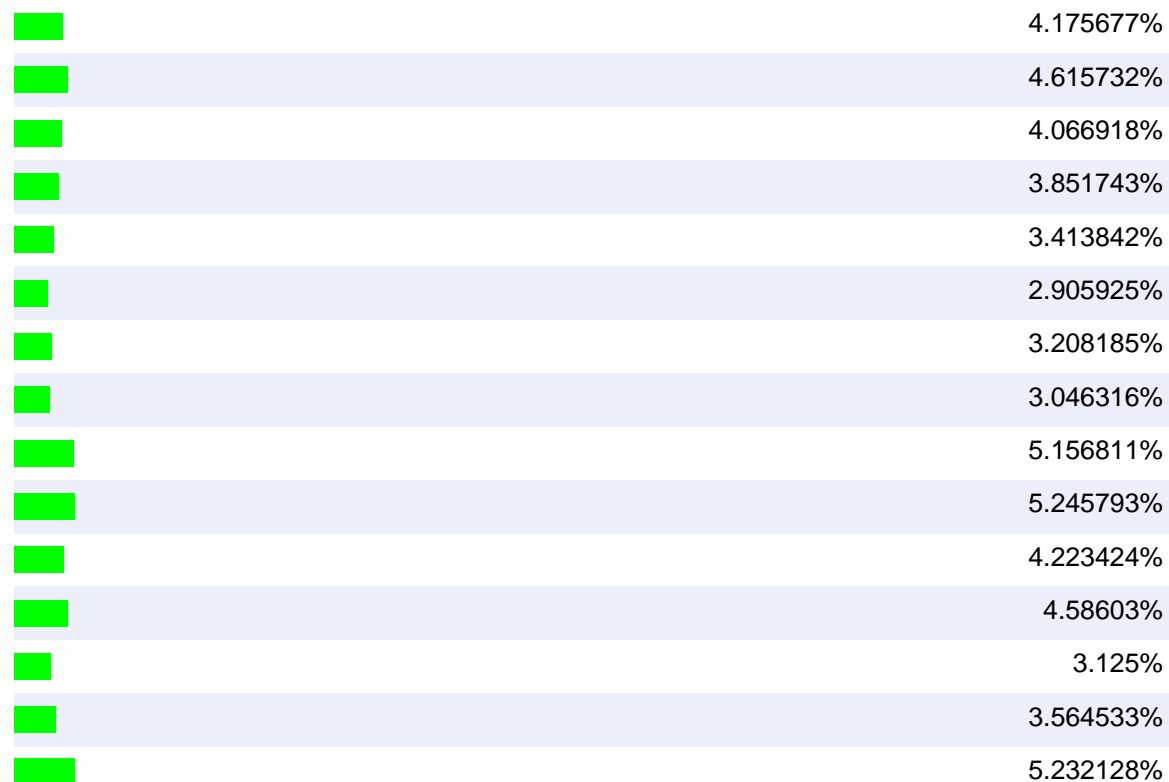
# State Averages

Percent of Long Stay Residents with a Catheter Inserted and Left in Their Bladder



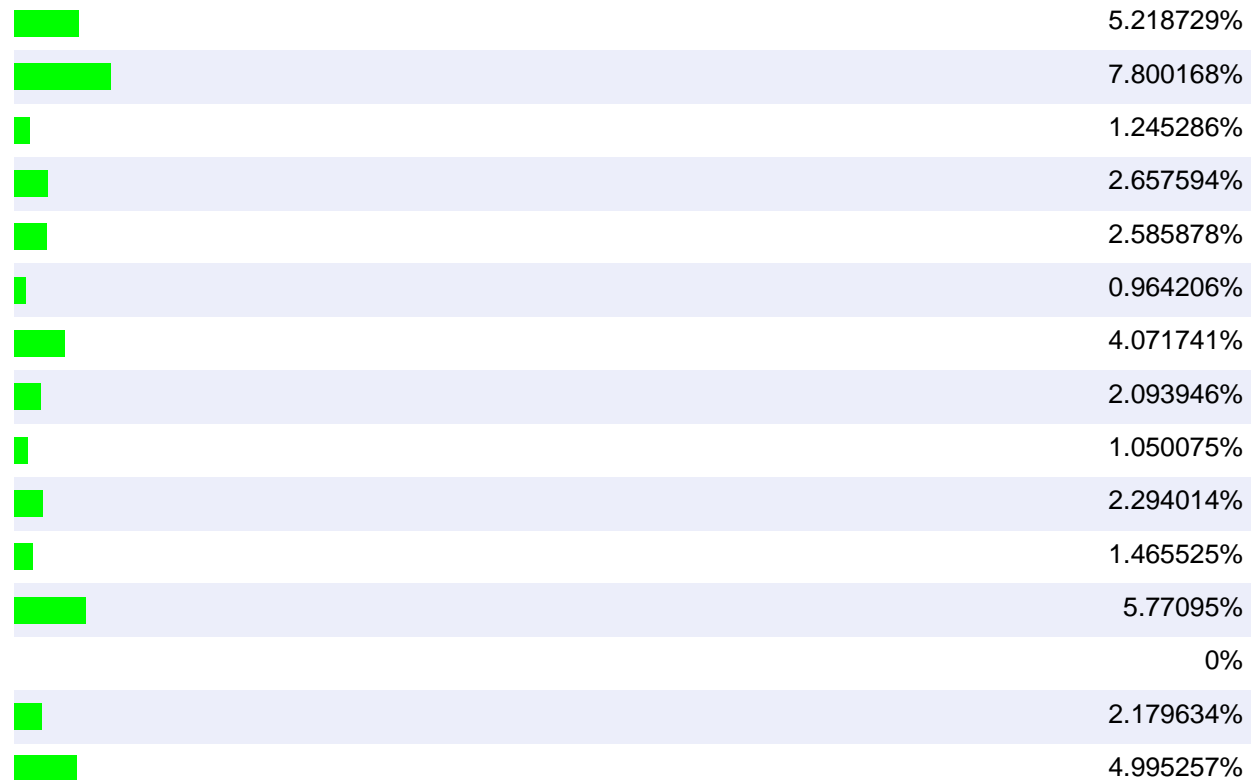
# State Averages

## Percent of Long Stay Residents With a Urinary Tract Infection



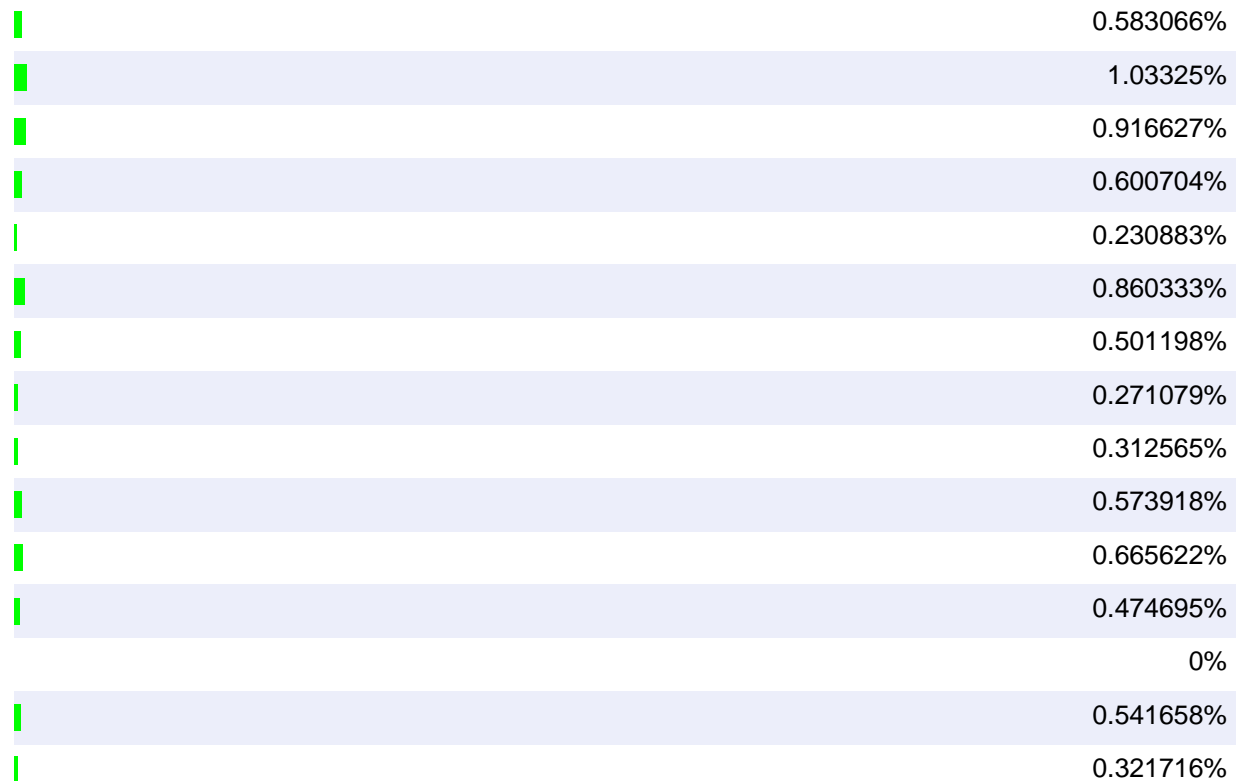
# State Averages

## Percent of Long Stay Residents Who Have Depressive Symptoms



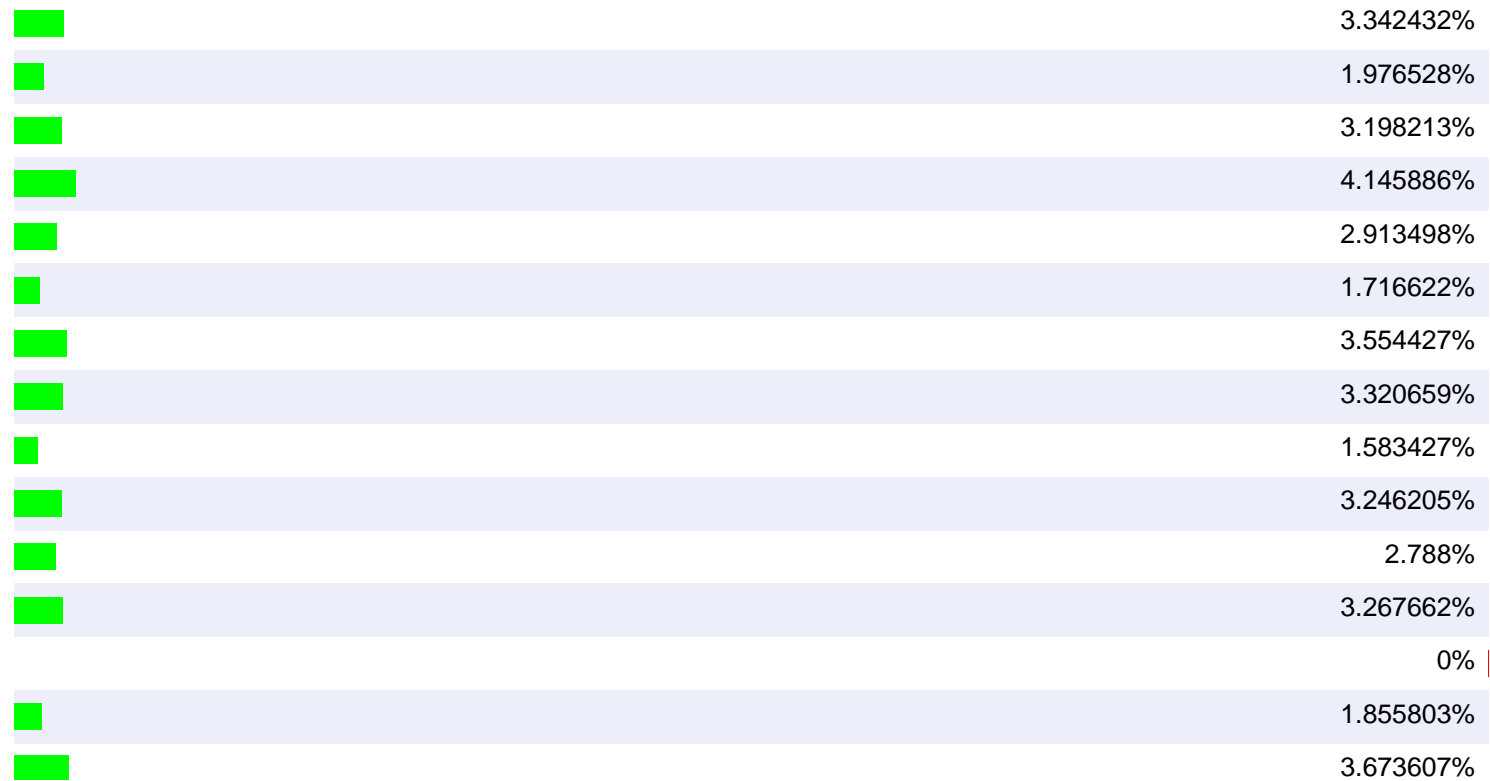
# State Averages

## Percent of Long Stay Residents Who Were Physically Restrained



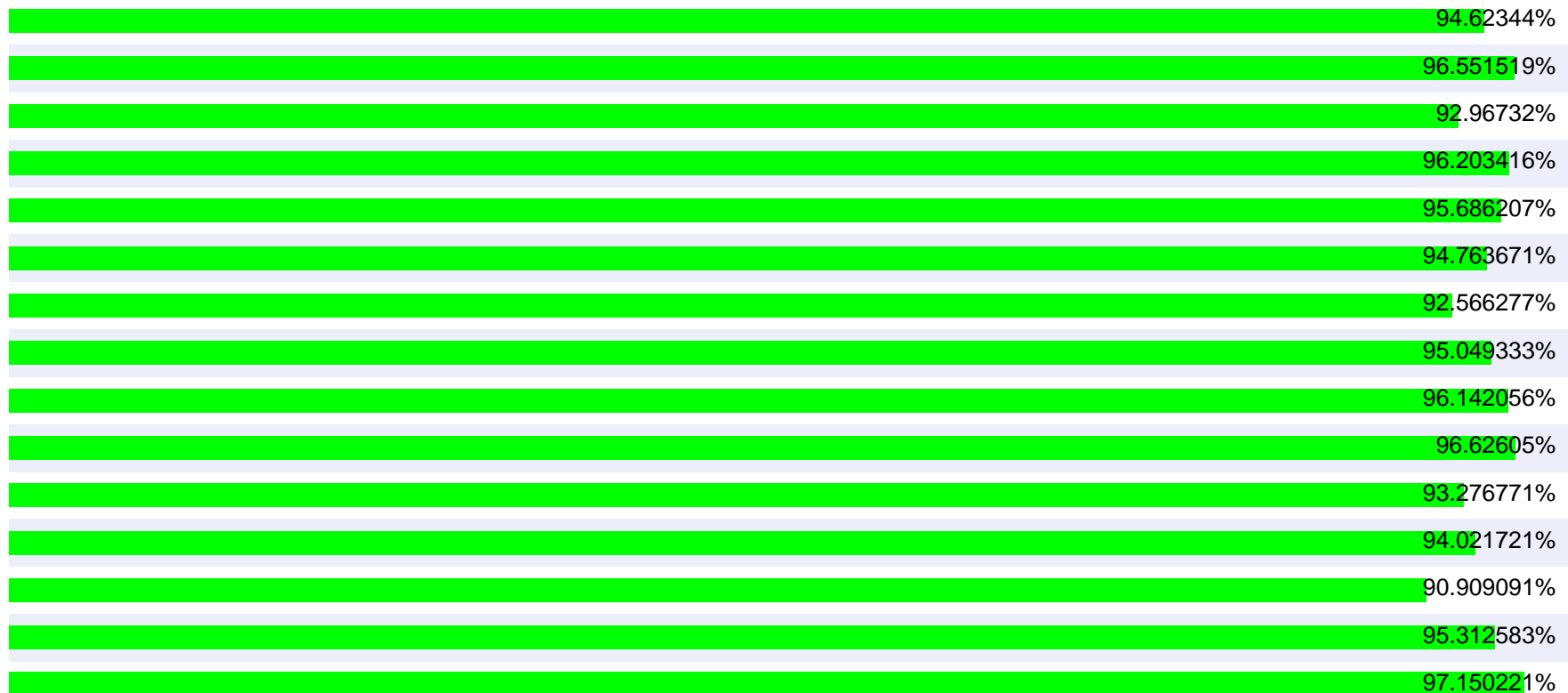
# State Averages

Percentage of long stay residents experiencing one or more falls with major injury



# State Averages

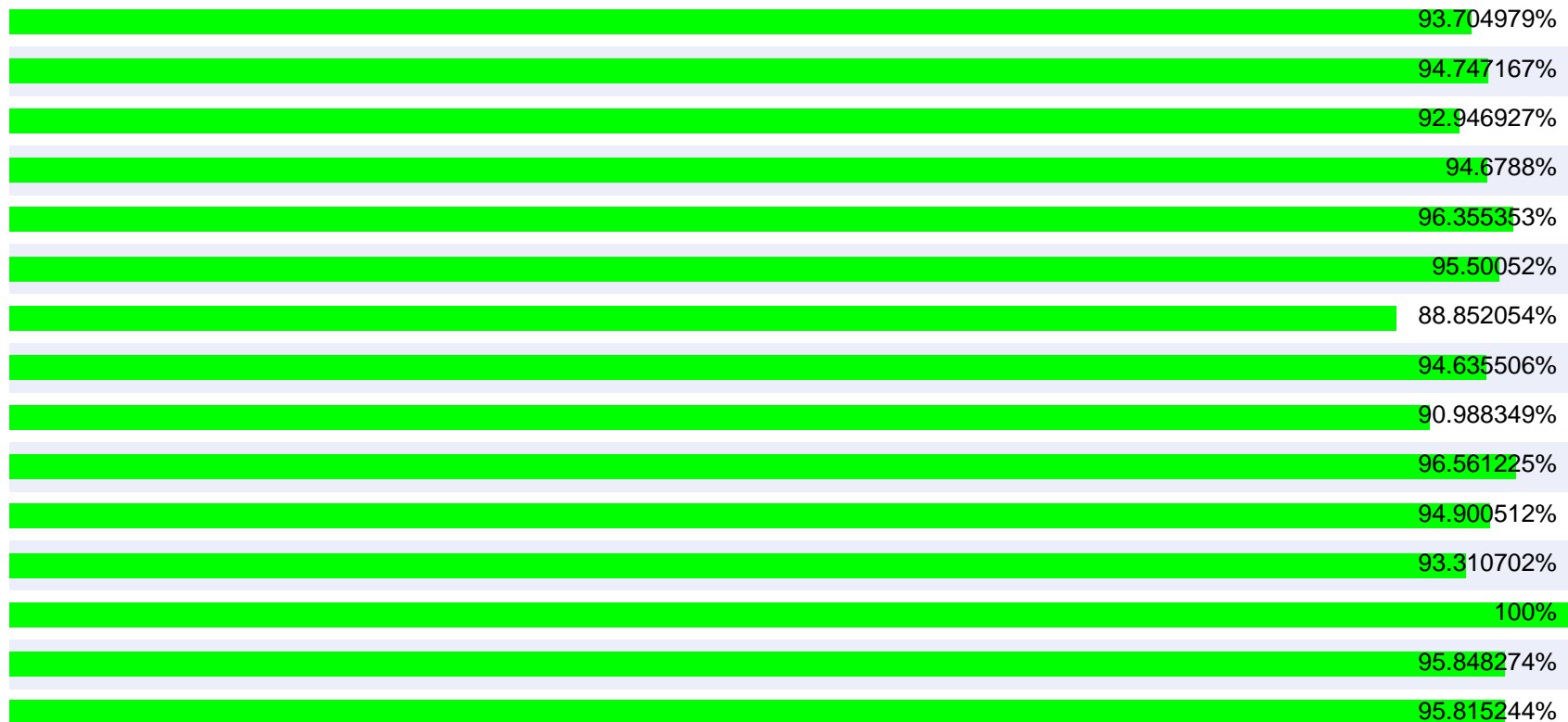
Percentage of long stay residents assessed and appropriately given the seasonal influenza vaccine





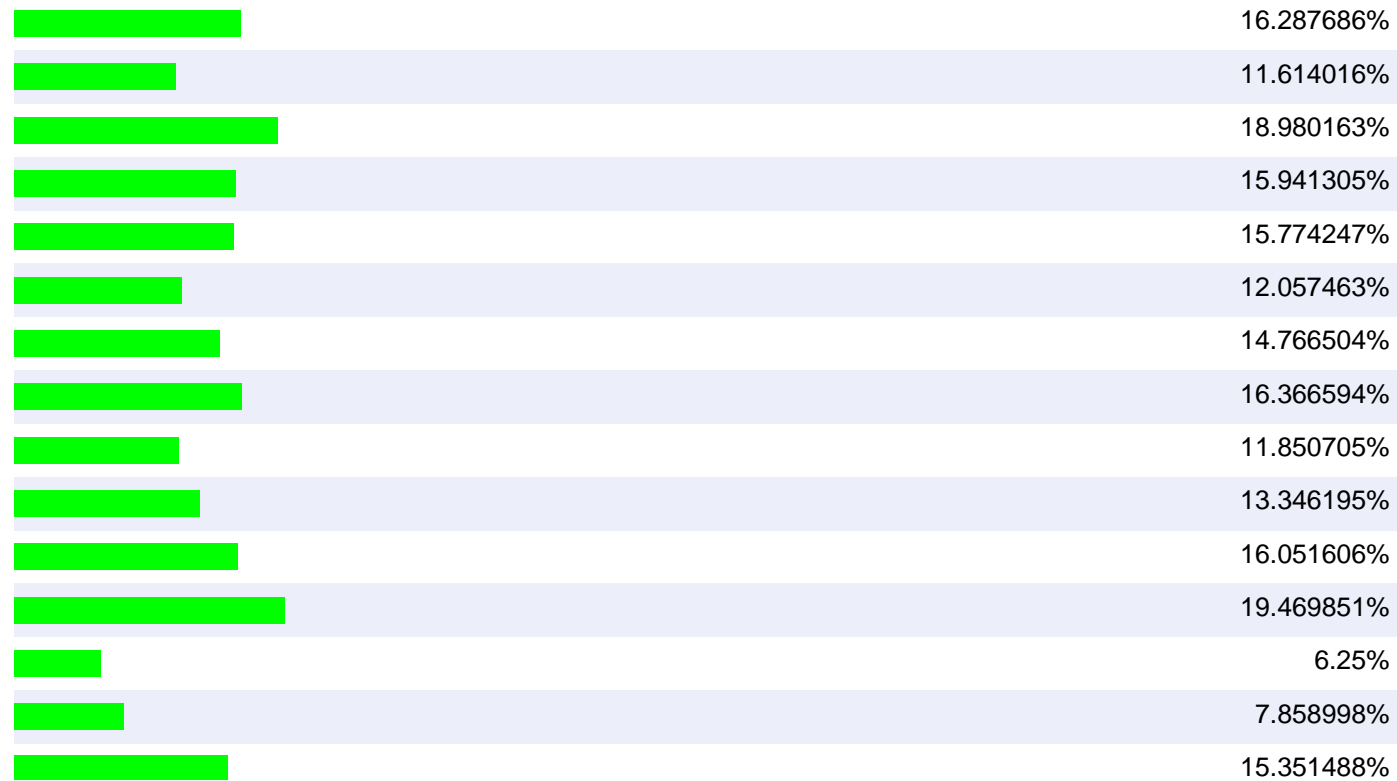
# State Averages

Percentage of long stay residents assessed and appropriately given the pneumococcal vaccine



# State Averages

Percentage of long stay residents who received an antipsychotic medication



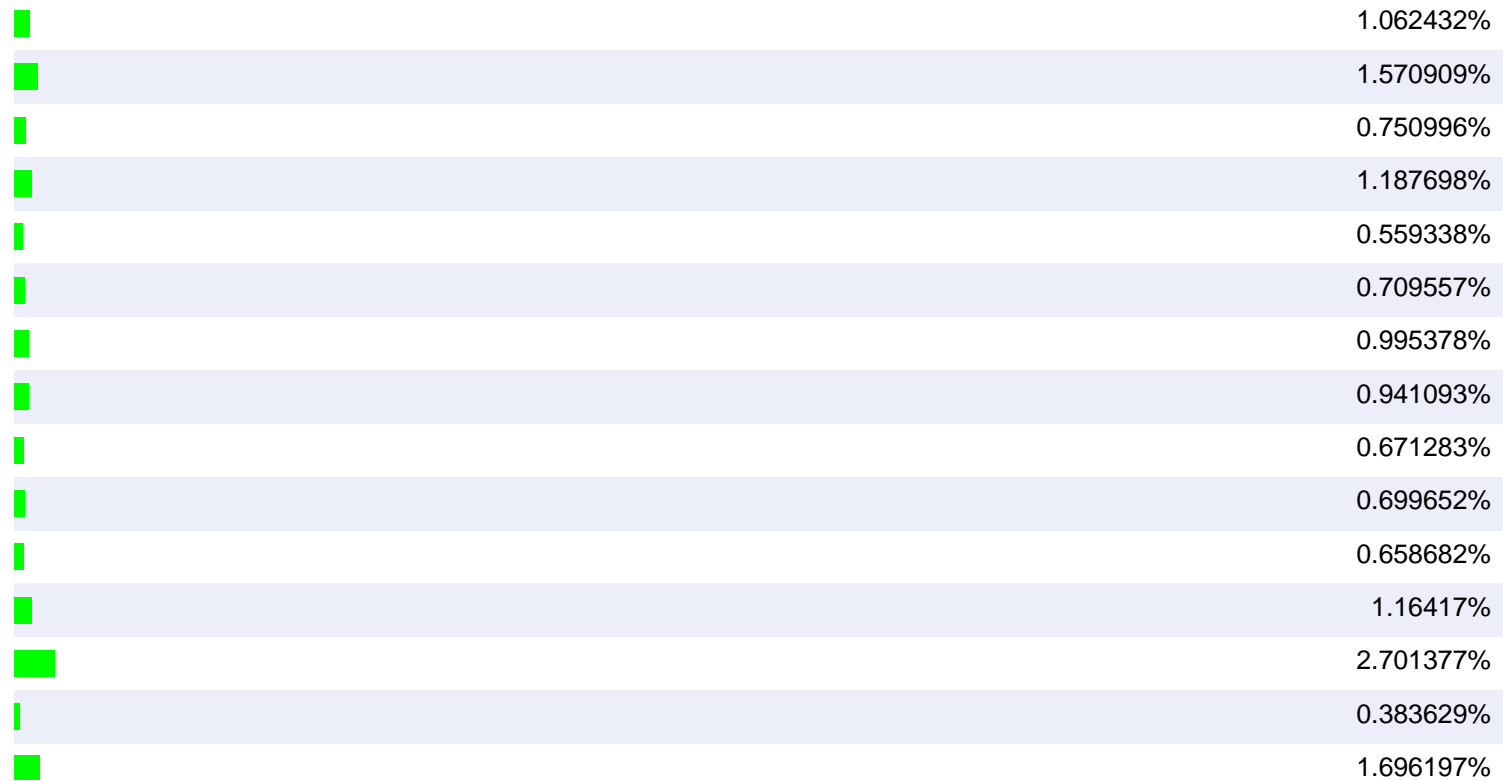
# State Averages

Percentage of short stay residents who self-report moderate to severe pain



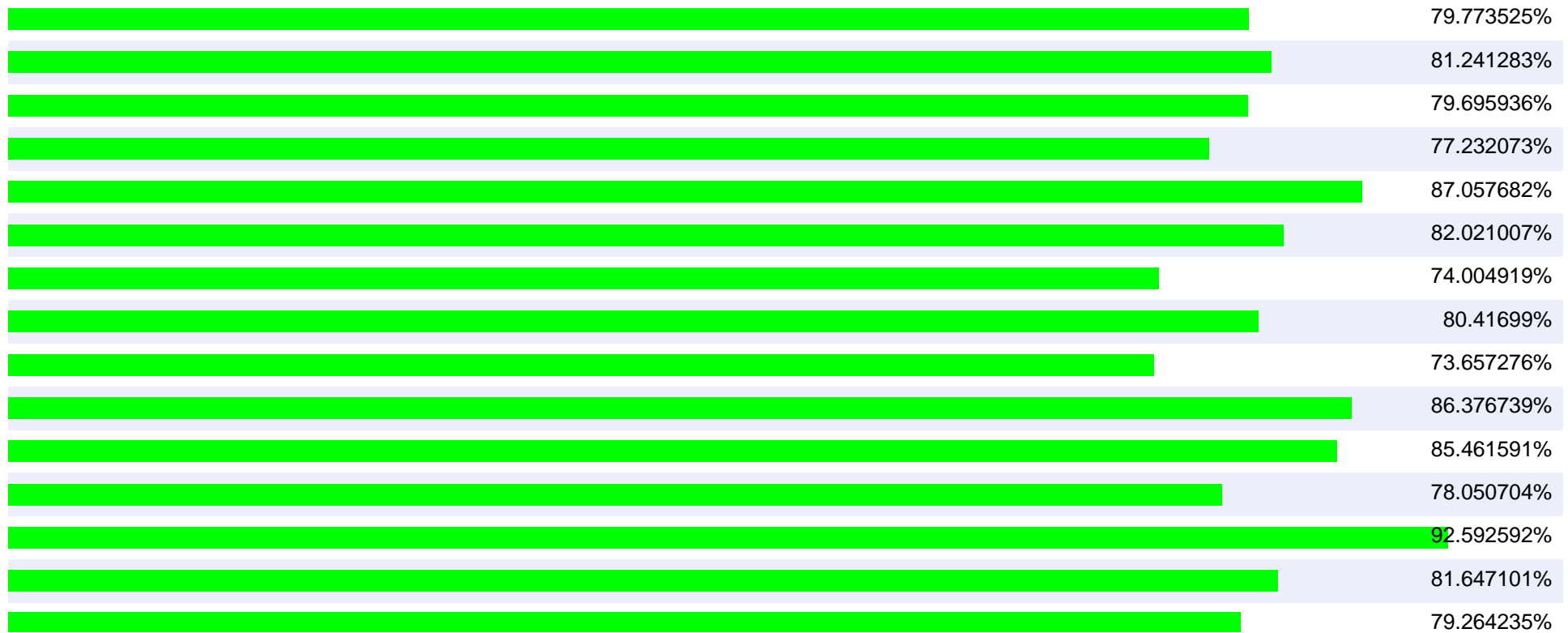
# State Averages

Percentage of short stay residents with pressure ulcers that are new or worsened



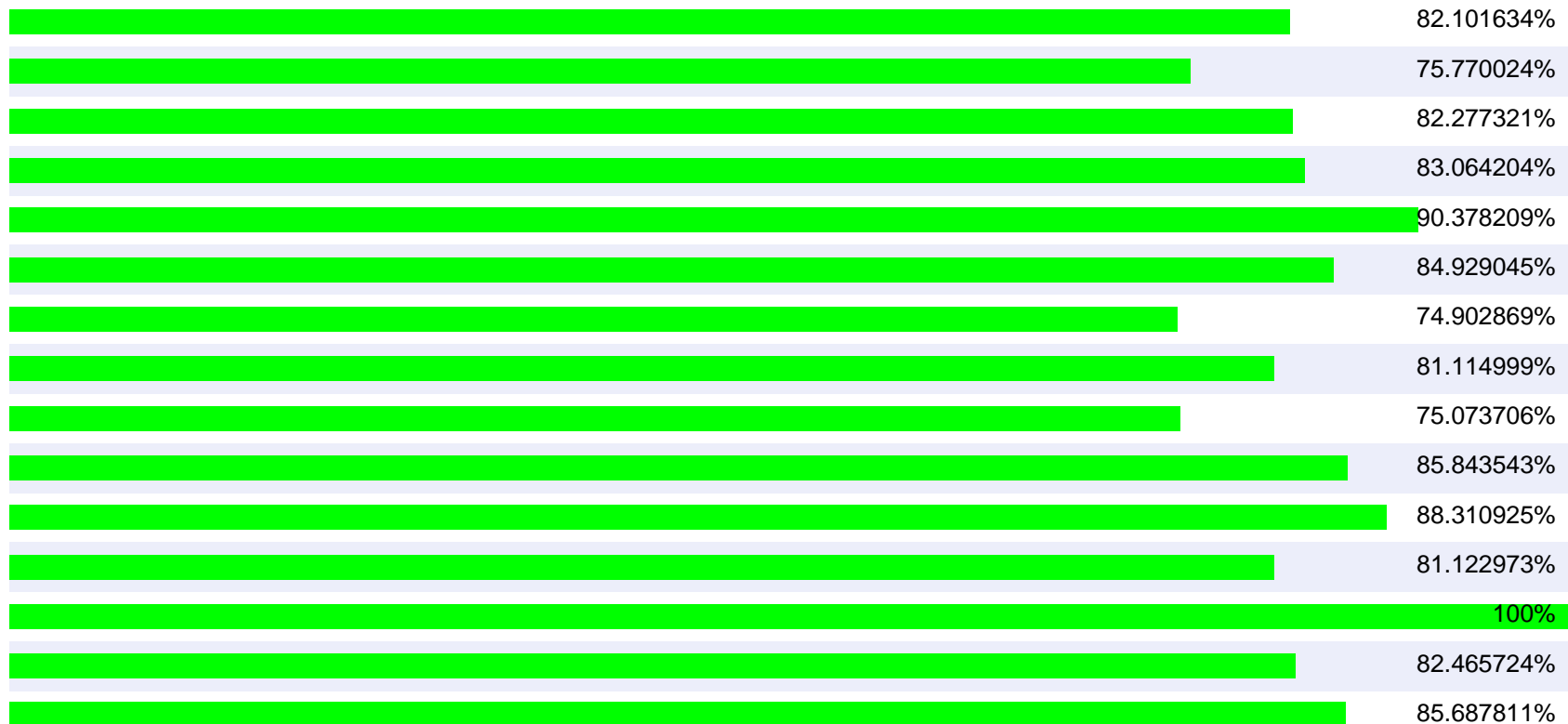
# State Averages

Percentage of short stay residents who were assessed and appropriately given the seasonal influenza vaccine
































# State Averages

Percentage of short stay residents assessed and appropriately given the pneumococcal vaccine



# State Averages

Percentage of short stay residents who newly received an antipsychotic medication		Percentage of long stay residents whose ability to move independently worsened	
	2.062055%		18.111424%
	0.422872%		20.333965%
	2.138971%		15.045538%
	2.174525%		15.668432%
	1.488354%		18.533298%
	1.549544%		14.936663%
	1.657978%		17.322513%
	1.527784%		19.329305%
	1.231899%		12.976723%
	1.915545%		18.989094%
	2.268523%		17.169892%
	2.7425%		17.454932%
	3.061223%		
	0.565581%		18.494439%
	1.595937%		17.953236%

# State Averages

Percentage of long stay residents who received an antianxiety or hypnotic medication	Percentage of short stay residents who made improvements in function	Percentage of short stay residents who were rehospitalized after a nursing home admission	Percentage of short stay residents who had an outpatient emergency department visit	Percentage of short stay residents who were successfully discharged to the community
23.324706%	64.453898%	21.100049%	11.856664%	57.032478%
19.47418%	69.713067%	12.200076%	8.222515%	68.127998%
29.642265%	57.300432%	21.736501%	10.55891%	59.053121%
25.891536%	65.373989%	24.826795%	15.930532%	52.506314%
22.390097%	62.044735%	21.52654%	11.811459%	62.881438%
19.631143%	62.871413%	21.089899%	10.961621%	56.009232%
17.355541%	65.99296%	18.134913%	12.348281%	58.560225%
21.726784%	66.912085%	20.415373%	11.977917%	59.689401%
12.551702%	57.800681%	19.048462%	9.16003%	57.041801%
25.520606%	70.798362%	18.963432%	10.824304%	61.187118%
27.31886%	65.555186%	22.972963%	9.93732%	55.470676%
26.017402%	62.166828%	20.570799%	13.197565%	59.519018%
0%	26.817601%			
10.752787%	67.434905%	15.916231%	8.32301%	68.717334%
21.403866%	75.999387%	20.148221%	12.531382%	56.322011%



# State Averages

Processing Date

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

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05/01/2017

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05/01/2017

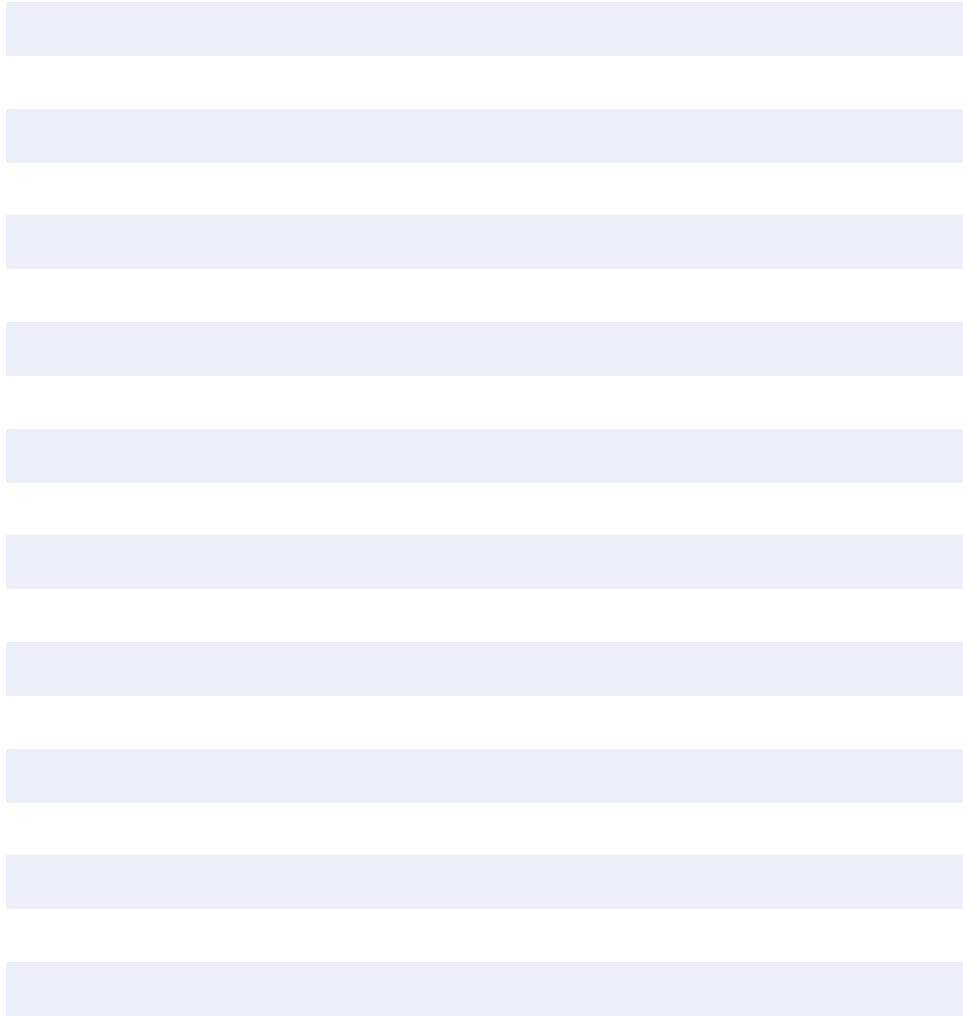
05/01/2017

05/01/2017

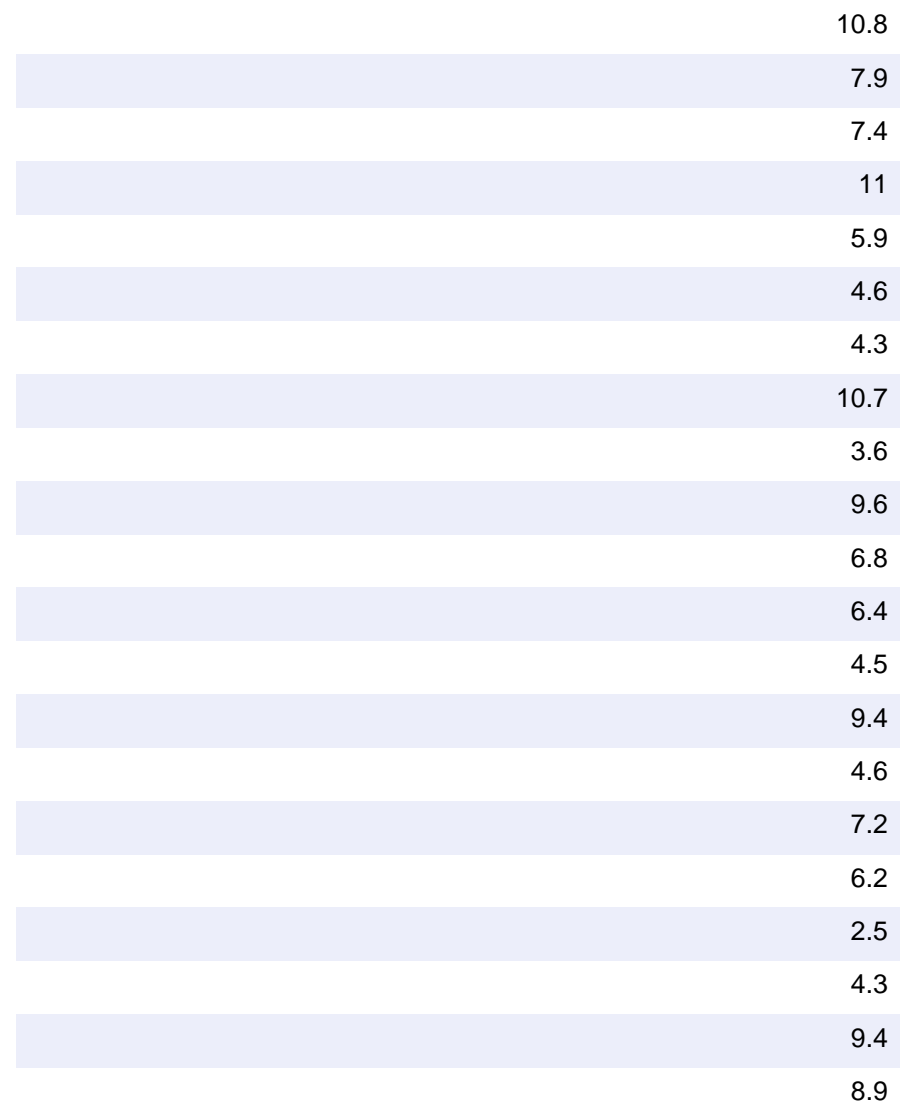
# State Averages

ID	8.8
IL	8.3
IN	6.9
KS	10.3
KY	5
LA	3.9
MA	5.5
MD	11.6
ME	3.2
MI	10.7
MN	6.2
MO	6.4
MS	4.1
MT	8.3
NC	5.1
ND	6.7
NE	6.7
NH	2.4
NJ	4.4
NM	10.3
NV	8

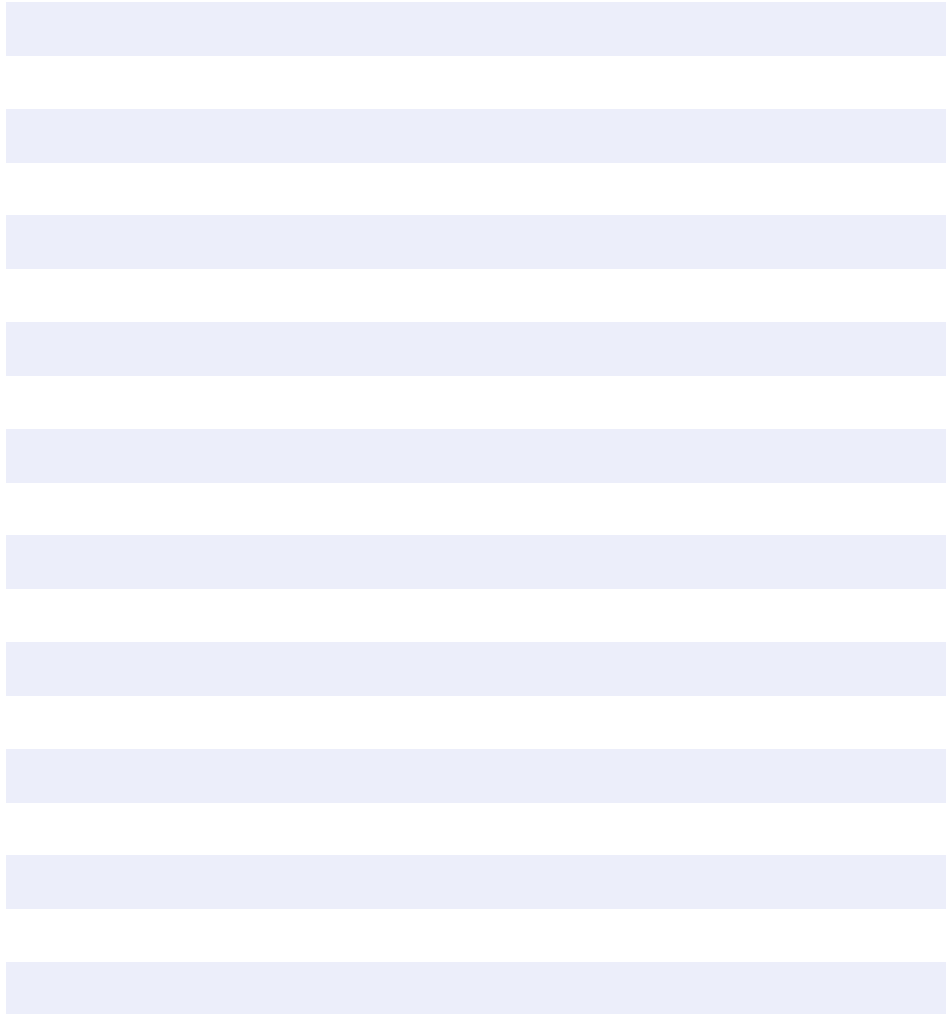
# State Averages



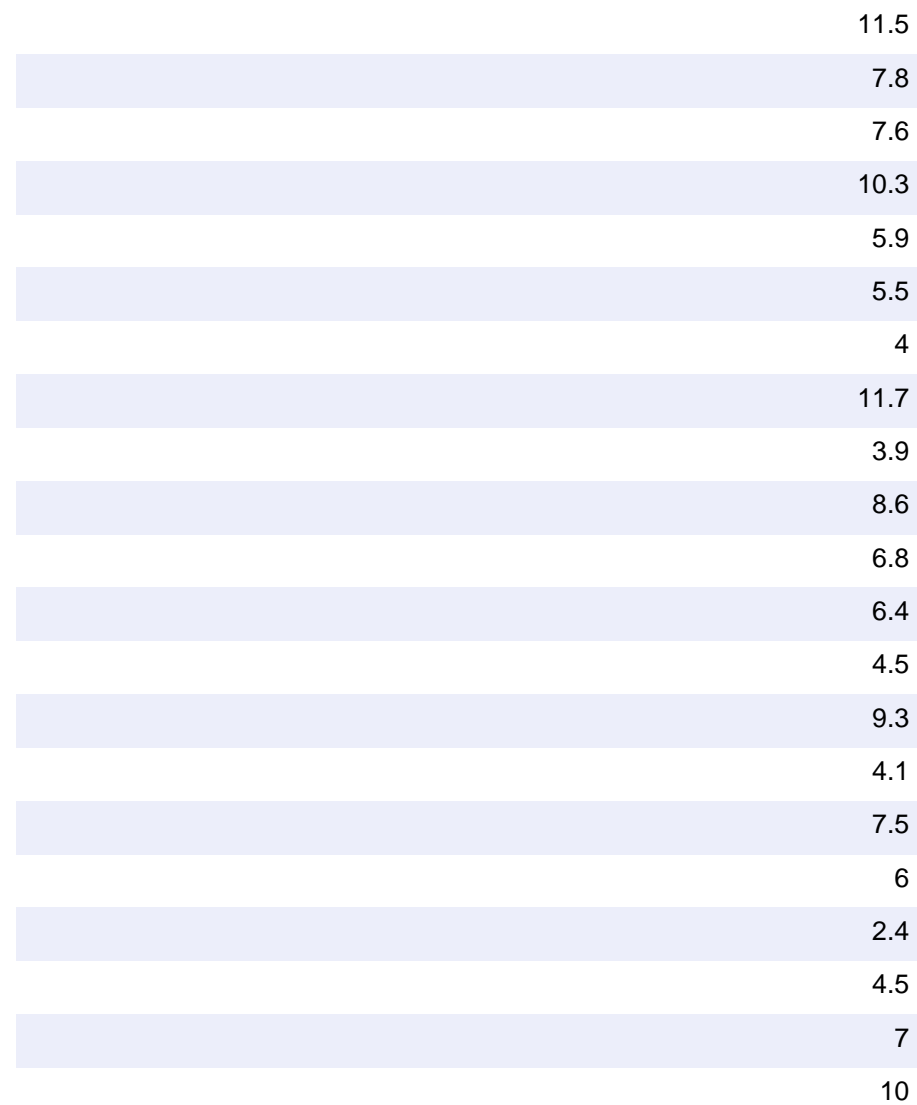
# State Averages



# State Averages



# State Averages



# State Averages

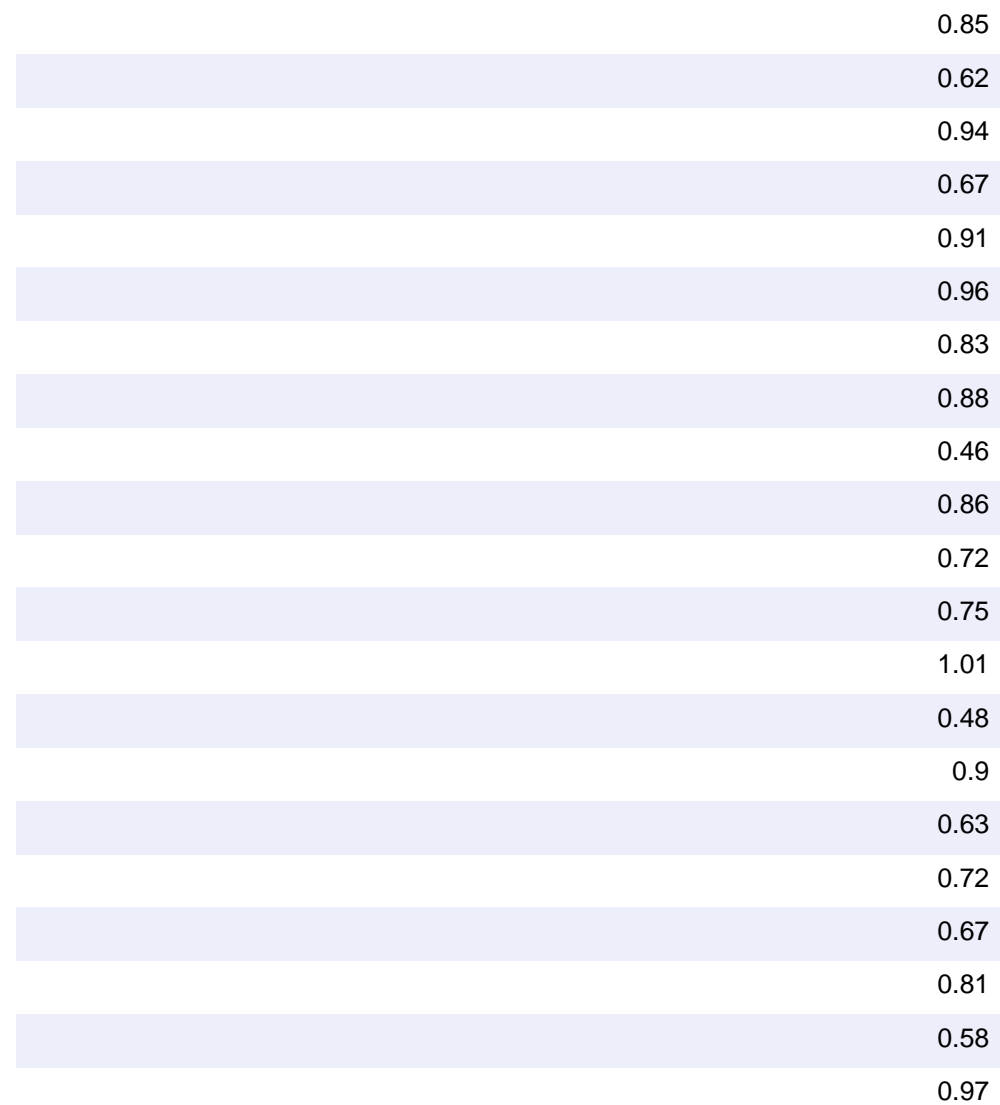


# State Averages





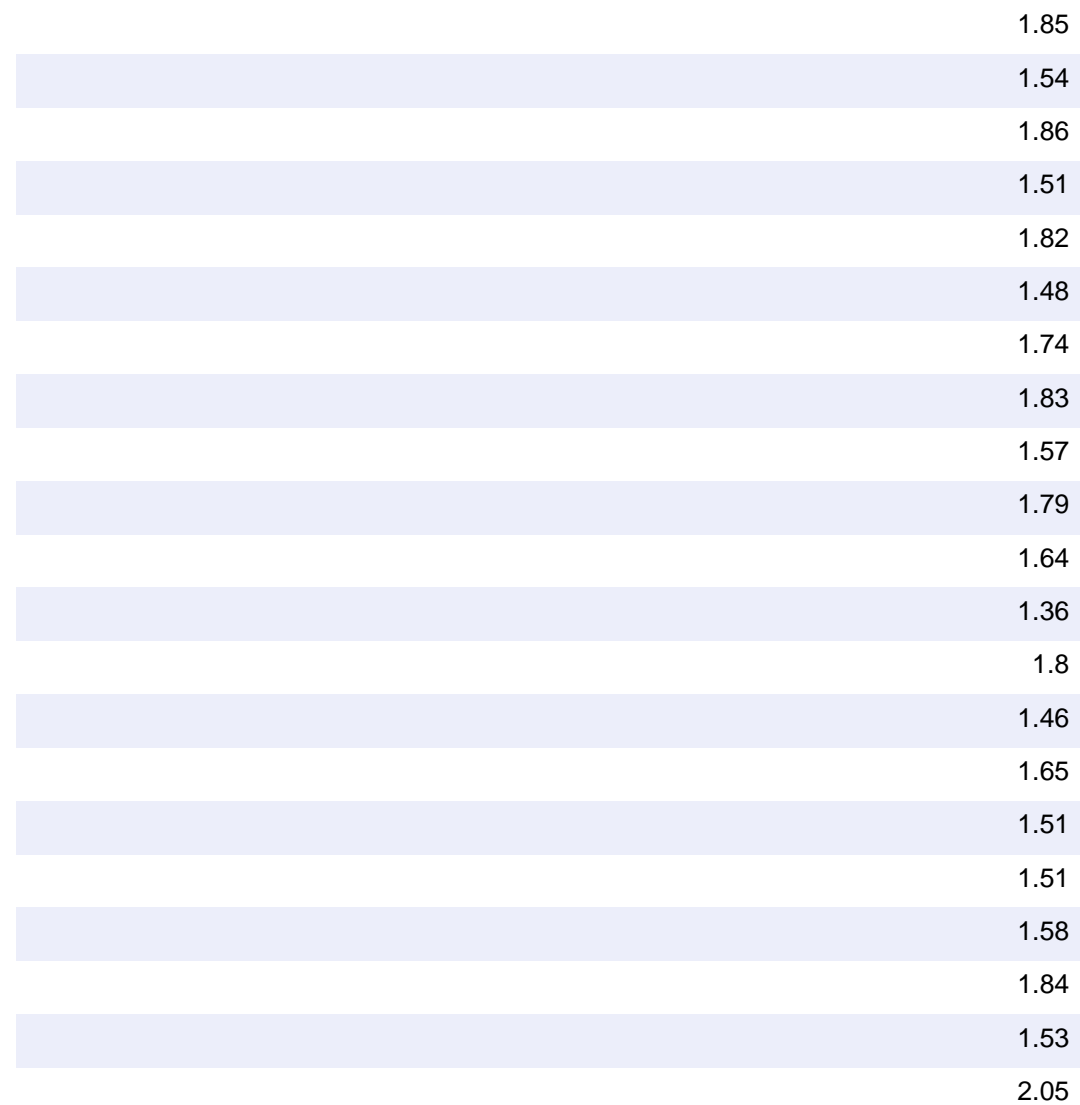
# State Averages



# State Averages

	1
	0.92
	0.93
	0.85
	0.91
	0.52
	0.91
	0.95
	1.11
	0.93
	0.93
	0.61
	0.79
	0.97
	0.75
	0.87
	0.79
	0.9
	1.03
	0.96
	1.08

# State Averages



# State Averages



# State Averages

	0.15	0.7
	0.1	0.3
	0.1	0.3
	0.06	0.5
	0.09	0.5
	0.07	0.1
	0.11	0.6
	0.14	0.2
	0.12	0.1
	0.12	0.6
	0.09	0.1
	0.06	0.2
	0.06	0.2
	0.1	0.5
	0.11	0.5
	0.05	0.1
	0.06	0.1
	0.09	0
	0.17	0.1
	0.15	0.8
	0.15	0.2

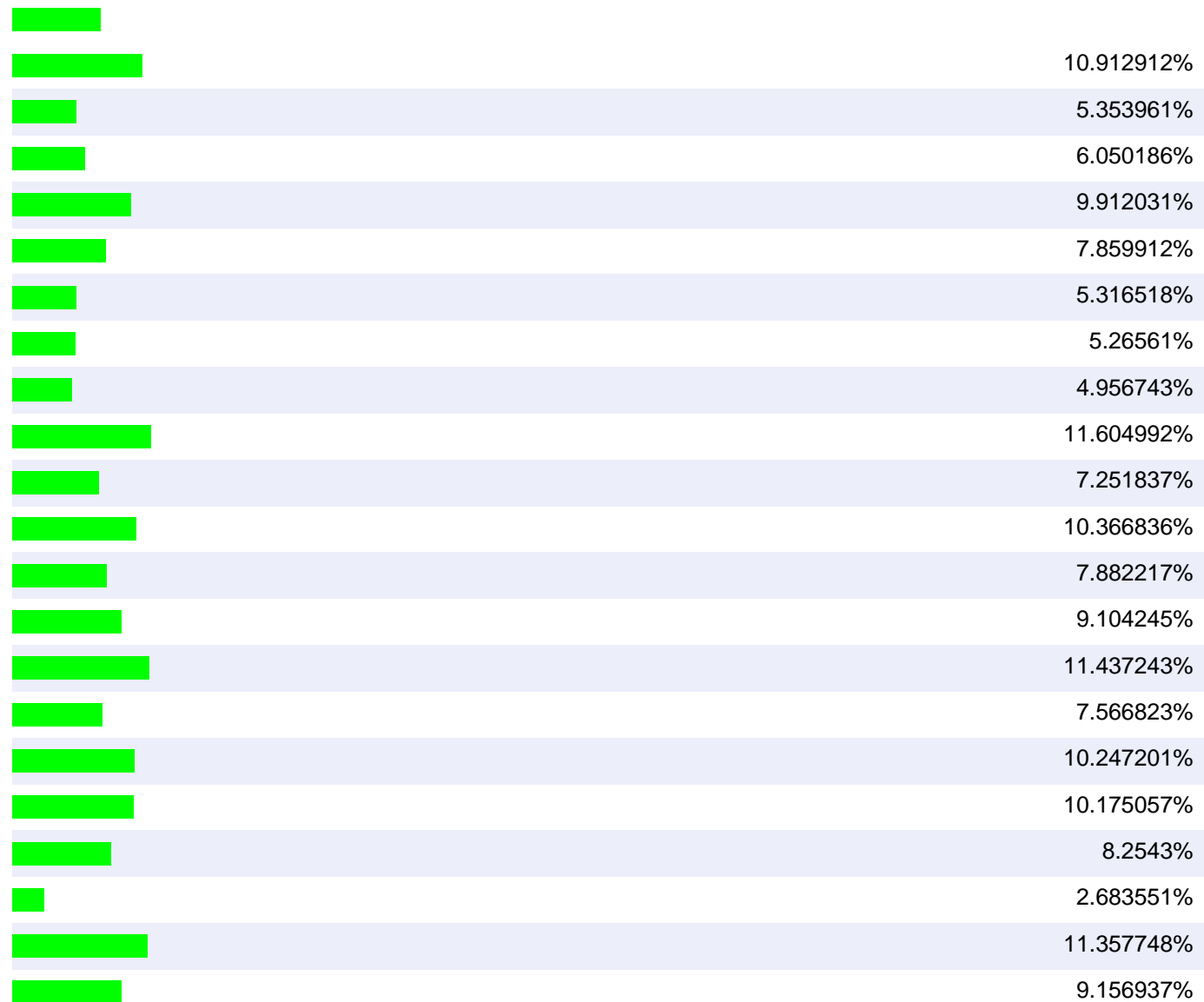
# State Averages

	\$22786.00
	\$7362.00
	\$3941.00
	\$14730.00
	\$44847.00
	\$5872.00
	\$11485.00
	\$25407.00
	\$1094.00
	\$9672.00
	\$2113.00
	\$6479.00
	\$8214.00
	\$13292.00
	\$21716.00
	\$3191.00
	\$3592.00
	\$39.00
	\$1460.00
	\$20137.00
	\$2818.00

# State Averages

	14.908548%
	14.621169%
	16.652969%
	16.342622%
	16.833919%
	16.847177%
	14.968143%
	17.529376%
	14.058746%
	13.937307%
	14.543957%
	14.436751%
	16.658028%
	15.516322%
	18.125618%
	16.253648%
	15.787564%
	17.992777%
	12.198556%
	19.548407%
	15.956355%

# State Averages

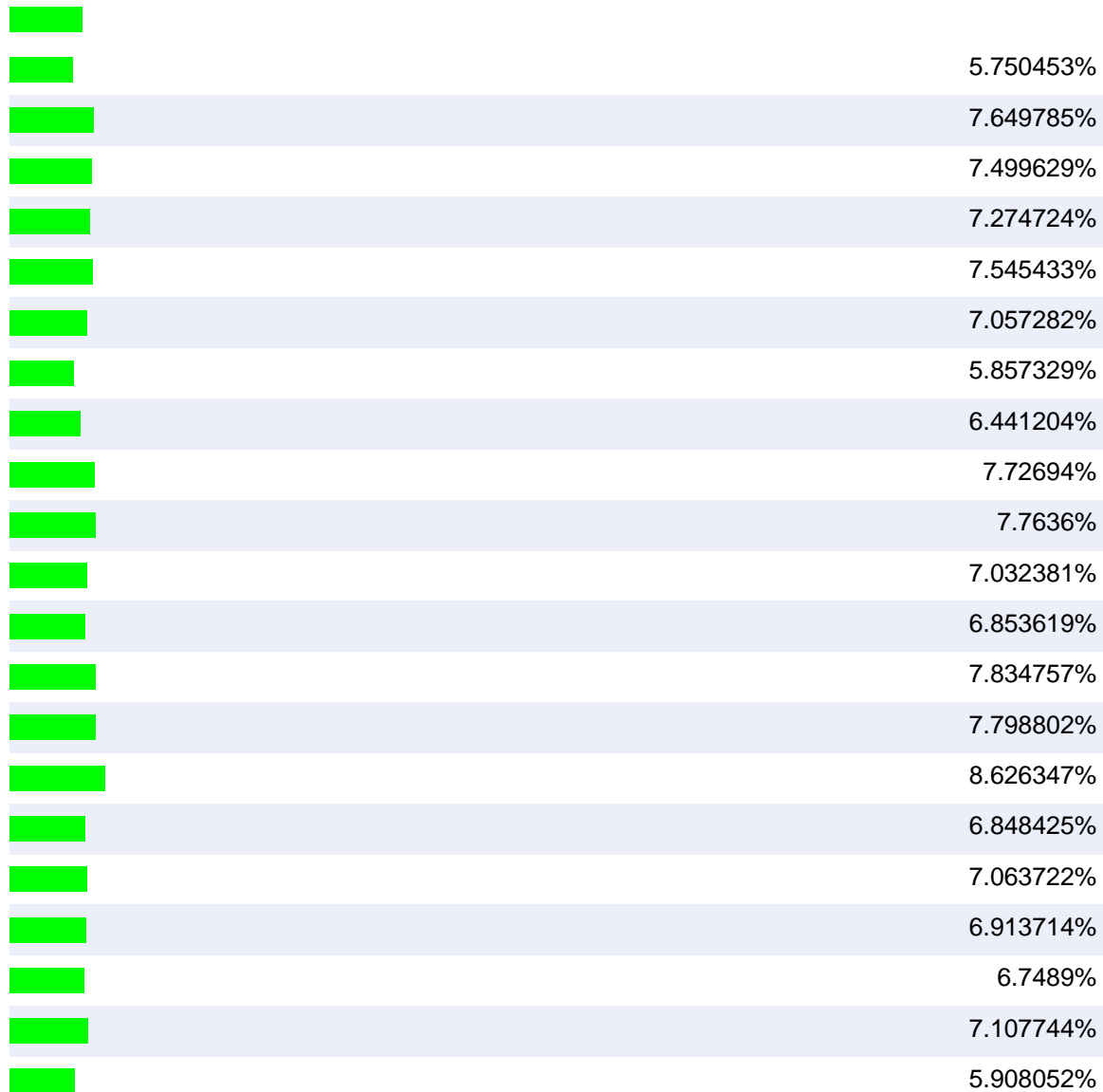




# State Averages



# State Averages



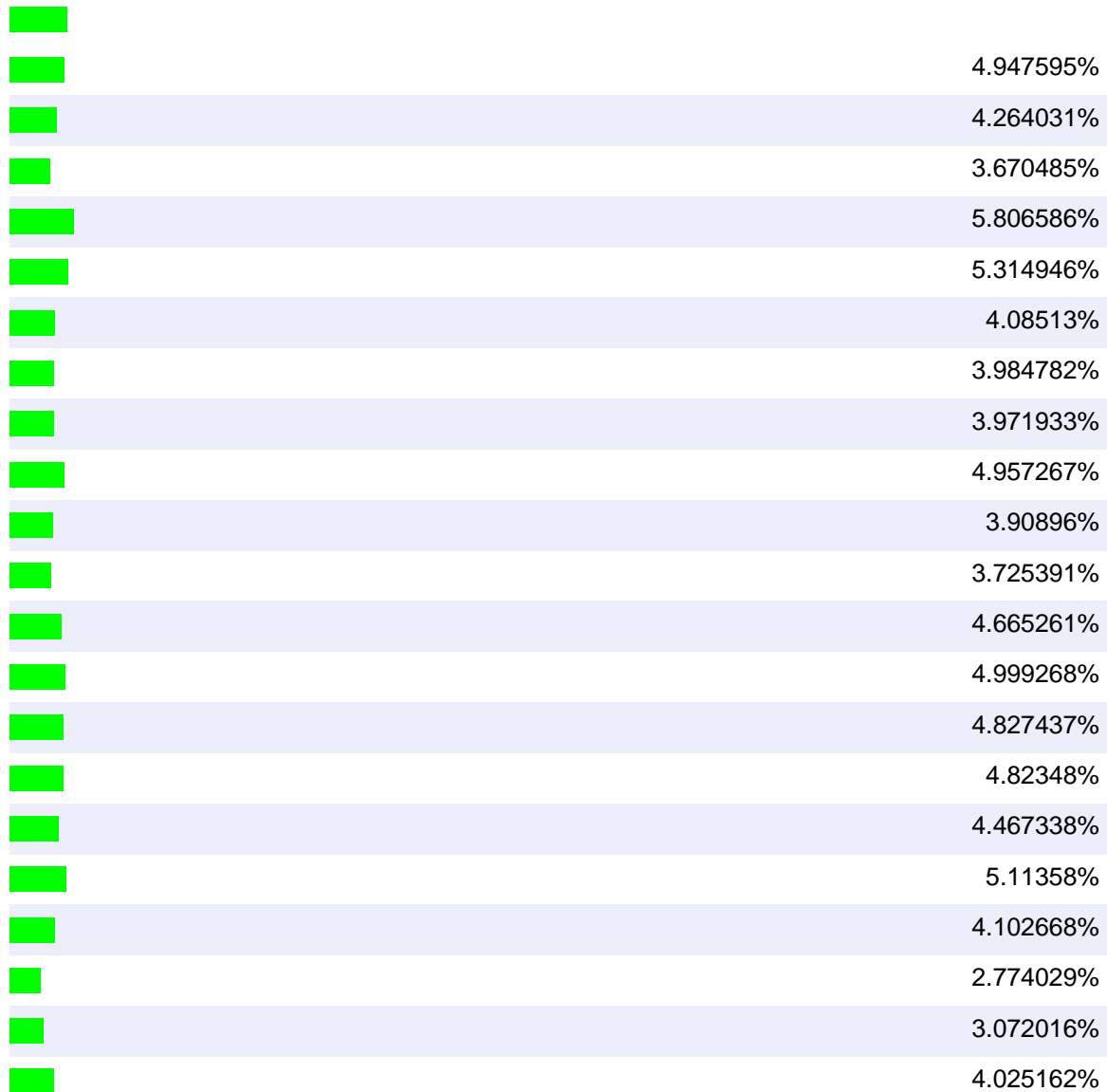
# State Averages



# State Averages

	2.866701%
	2.863059%
	2.037081%
	2.542988%
	2.737372%
	2.158157%
	1.877312%
	1.938311%
	2.301675%
	2.802649%
	2.510884%
	2.390782%
	2.234862%
	3.089834%
	2.182357%
	2.073192%
	3.114222%
	2.351389%
	1.837062%
	3.313439%
	3.308989%

# State Averages



# State Averages



# State Averages

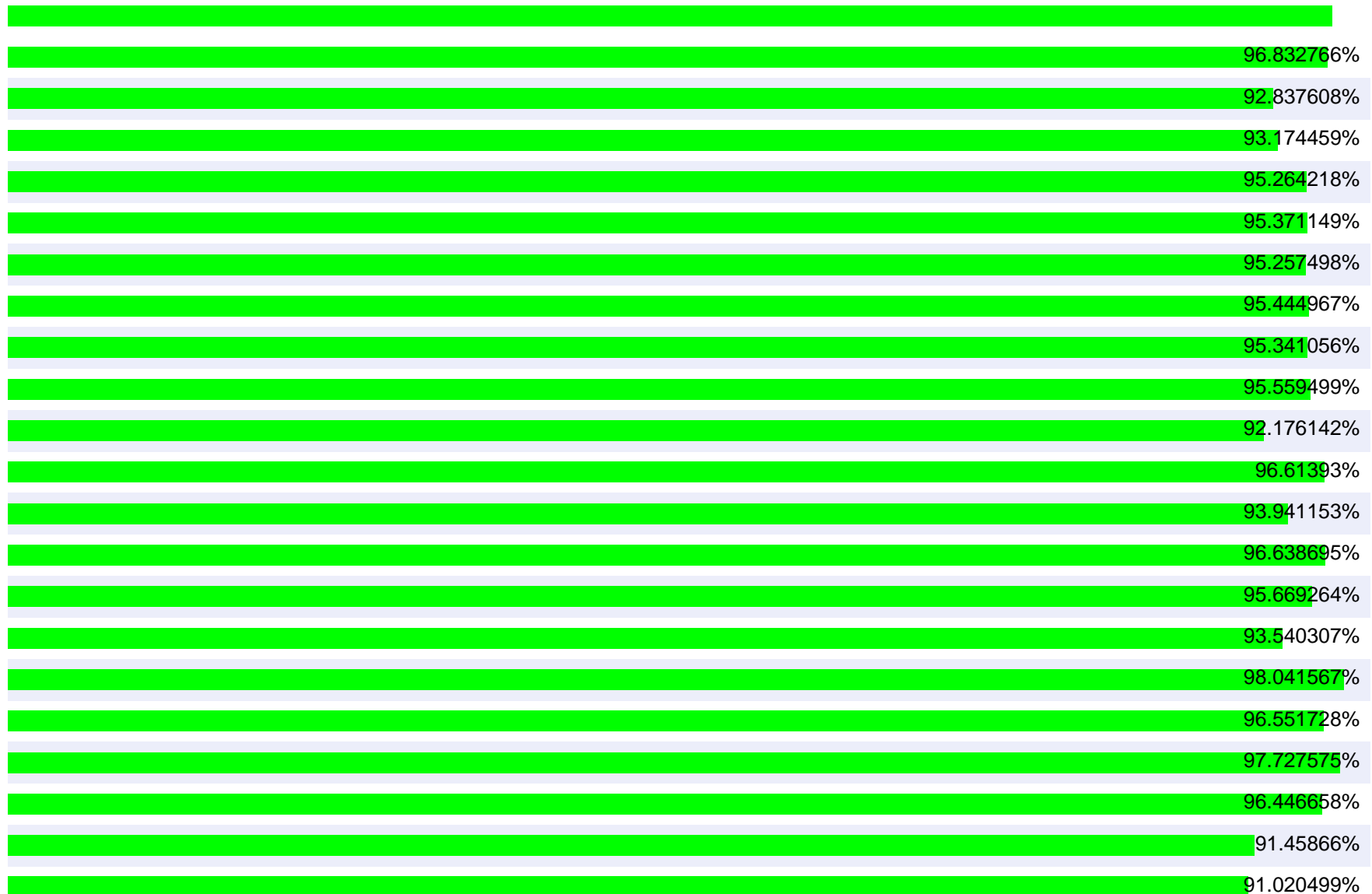
	0.330072%
	0.559448%
	0.405344%
	0.186985%
	1.197647%
	1.02817%
	0.801636%
	0.493749%
	0.282695%
	0.655716%
	0.17507%
	0.329291%
	1.917002%
	0.601021%
	0.411559%
	0.221417%
	0.22917%
	0.358341%
	0.832885%
	0.511199%
	0.484902%

# State Averages

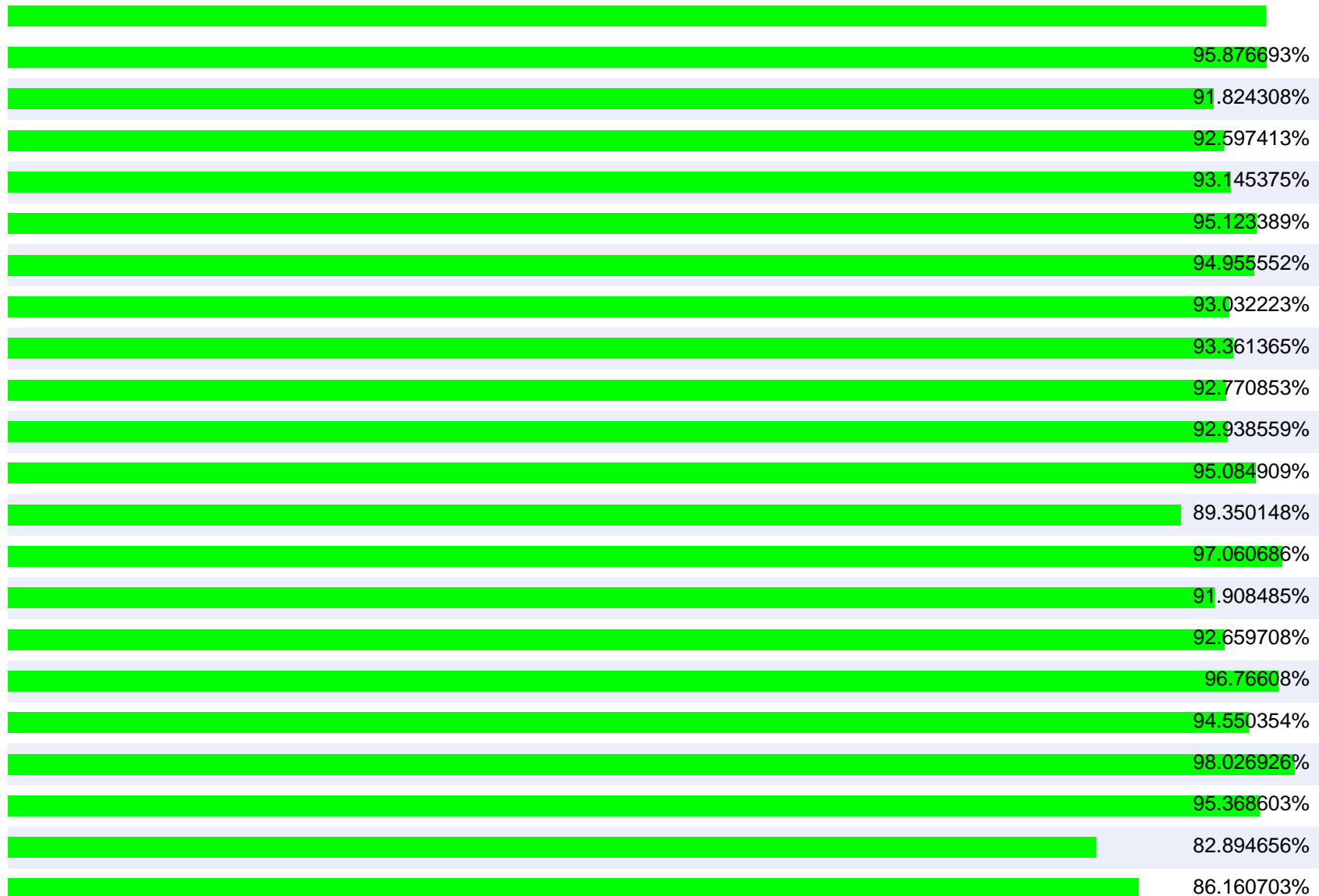
	2.685299%
	3.347555%
	3.579375%
	4.851774%
	3.803904%
	3.343203%
	3.17054%
	2.84098%
	3.793816%
	3.007167%
	4.206664%
	4.021878%
	3.241304%
	4.58278%
	3.442854%
	4.70958%
	4.368491%
	4.5071%
	2.3963%
	4.239733%
	2.787788%



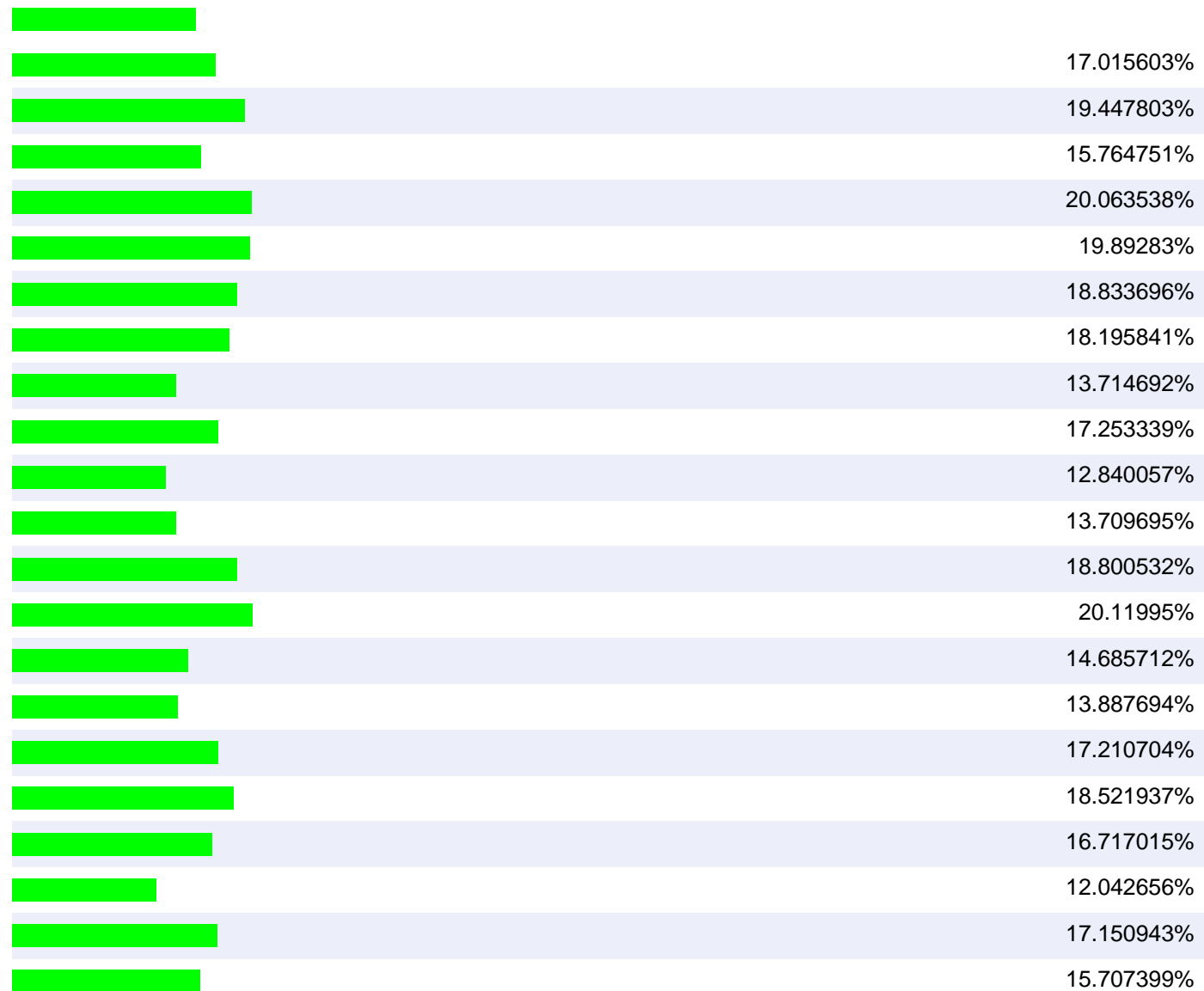
# State Averages



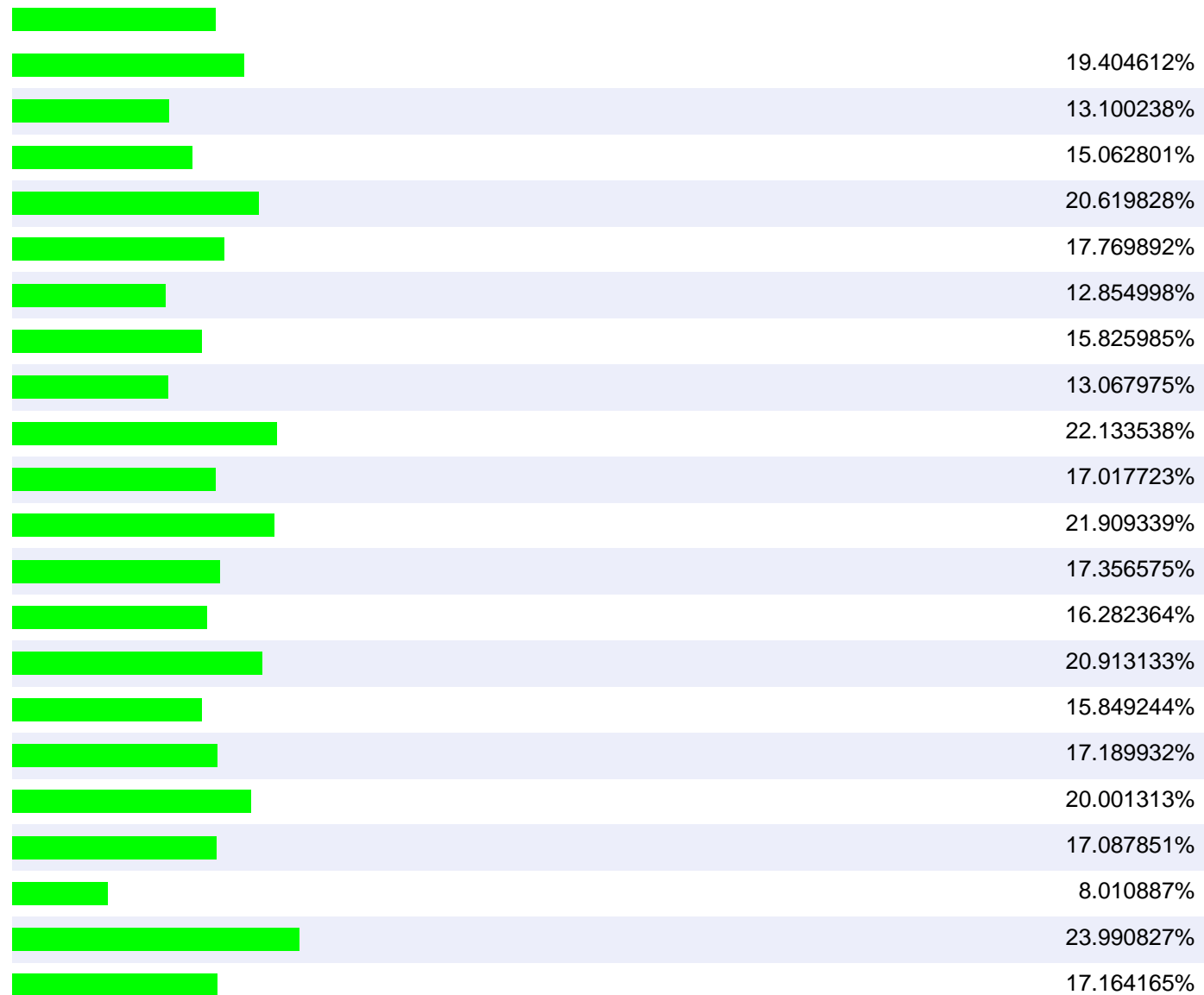
# State Averages



# State Averages



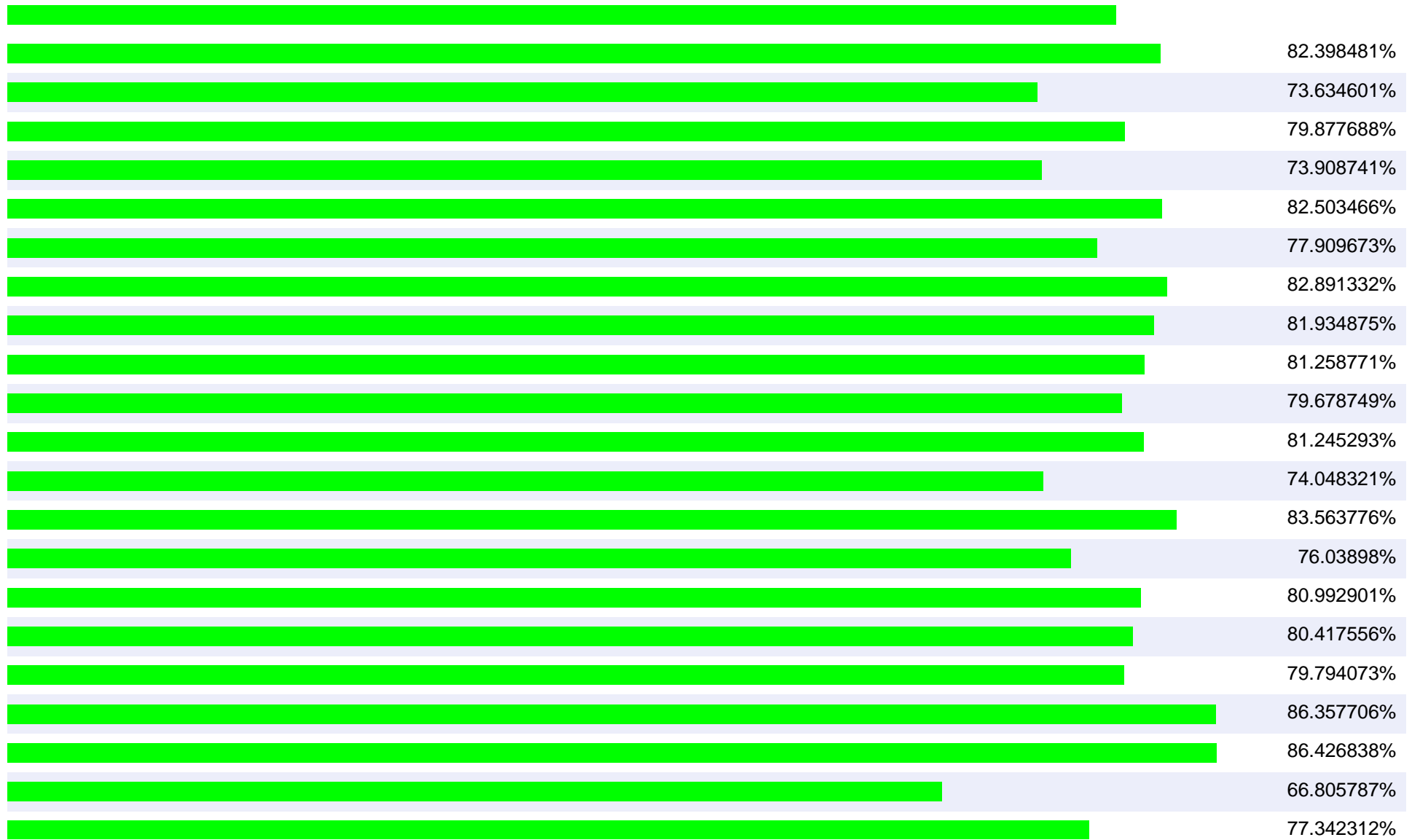
# State Averages



# State Averages

	
	0.88691%
	1.215437%
	1.349086%
	1.733868%
	1.268376%
	1.282414%
	0.919664%
	1.194149%
	0.940624%
	0.986643%
	1.039224%
	1.36024%
	1.032616%
	3.117468%
	1.052058%
	1.171816%
	1.339216%
	1.046973%
	0.862092%
	1.272956%
	0.729538%

# State Averages



# State Averages



# State Averages

	
	1.489098%  17.698992%
	2.387066%  16.912894%
	2.161161%  17.909985%
	2.751022%  19.384439%
	2.73122%  21.201767%
	3.244303%  16.776061%
	1.665067%  17.851165%
	1.95145%  21.389345%
	1.313715%  23.24202%
	1.675805%  17.449579%
	1.708239%  16.878497%
	2.22365%  15.51822%
	2.759774%  17.994332%
	1.824379%  17.265926%
	1.897151%  23.24578%
	1.772585%  16.302444%
	2.152682%  19.103945%
	1.519206%  21.331854%
	1.292876%  14.579582%
	2.531788%  21.411737%
	1.932964%  21.219901%



# State Averages

	21.585957%	66.14348%	15.866313%	12.011631%	62.932431%
	22.202384%	61.276707%	22.509775%	12.039545%	53.811251%
	22.494814%	63.555843%	19.844237%	11.597815%	55.644468%
	24.289062%	69.488293%	21.186714%	11.668252%	55.607486%
	31.99386%	57.857151%	20.622467%	13.674218%	53.776271%
	26.504052%	53.547857%	24.702083%	14.912577%	48.817525%
	21.048076%	56.772232%	23.04198%	11.341503%	57.518536%
	18.555113%	65.484305%	20.115882%	9.894698%	60.491834%
	19.644884%	68.661377%	19.213561%	14.156861%	60.342017%
	22.736043%	70.343386%	20.377492%	11.180017%	58.893697%
	13.594169%	74.049827%	20.399064%	12.101076%	62.868718%
	26.859846%	66.863121%	22.377531%	11.606254%	53.495236%
	26.669334%	61.183775%	23.793992%	13.324993%	52.601894%
	19.040734%	68.753717%	16.74869%	12.25602%	59.838627%
	30.142585%	63.855483%	20.794112%	12.870445%	58.691289%
	19.407579%	78.226454%	15.713491%	10.866744%	54.364078%
	21.61296%	73.722784%	19.11133%	8.824583%	56.524733%
	20.395181%	71.659841%	19.057776%	13.932385%	57.278931%
	21.095962%	66.135449%	21.810316%	9.852235%	59.257588%
	19.005343%	63.505634%	20.260175%	13.375579%	59.731865%
	25.577072%	59.363898%	21.163657%	12.011042%	57.139649%

# State Averages

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

05/01/2017

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05/01/2017

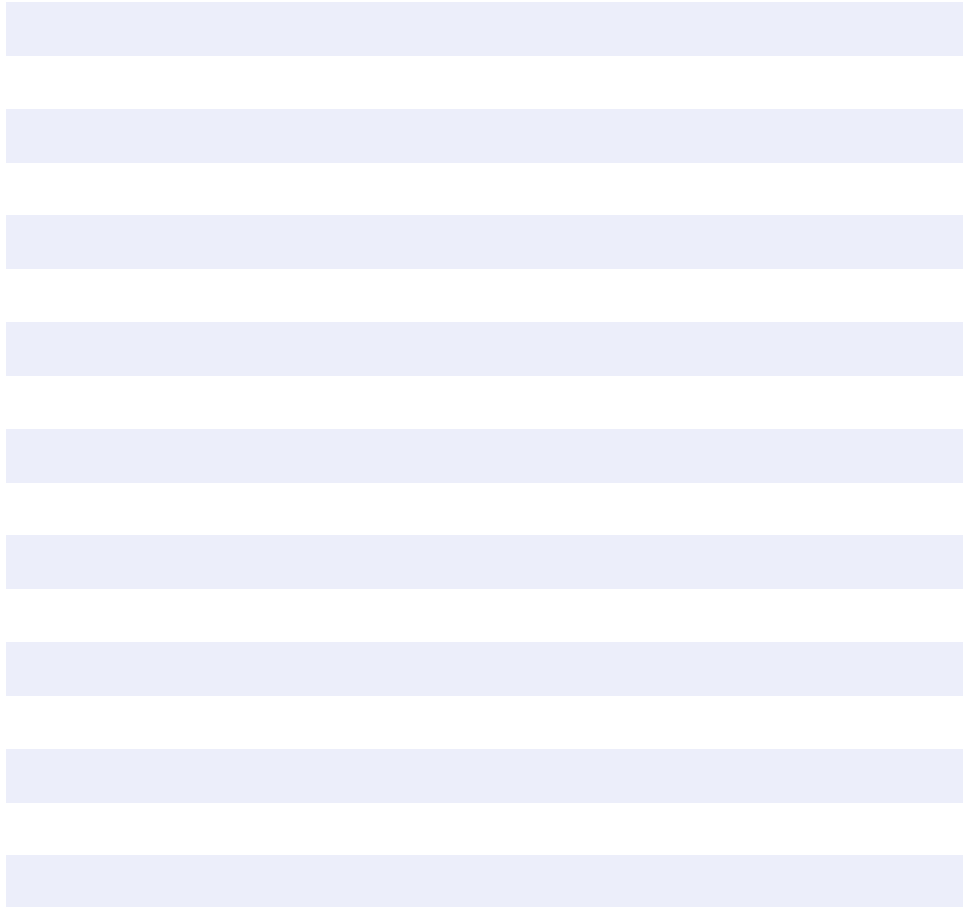
05/01/2017

05/01/2017

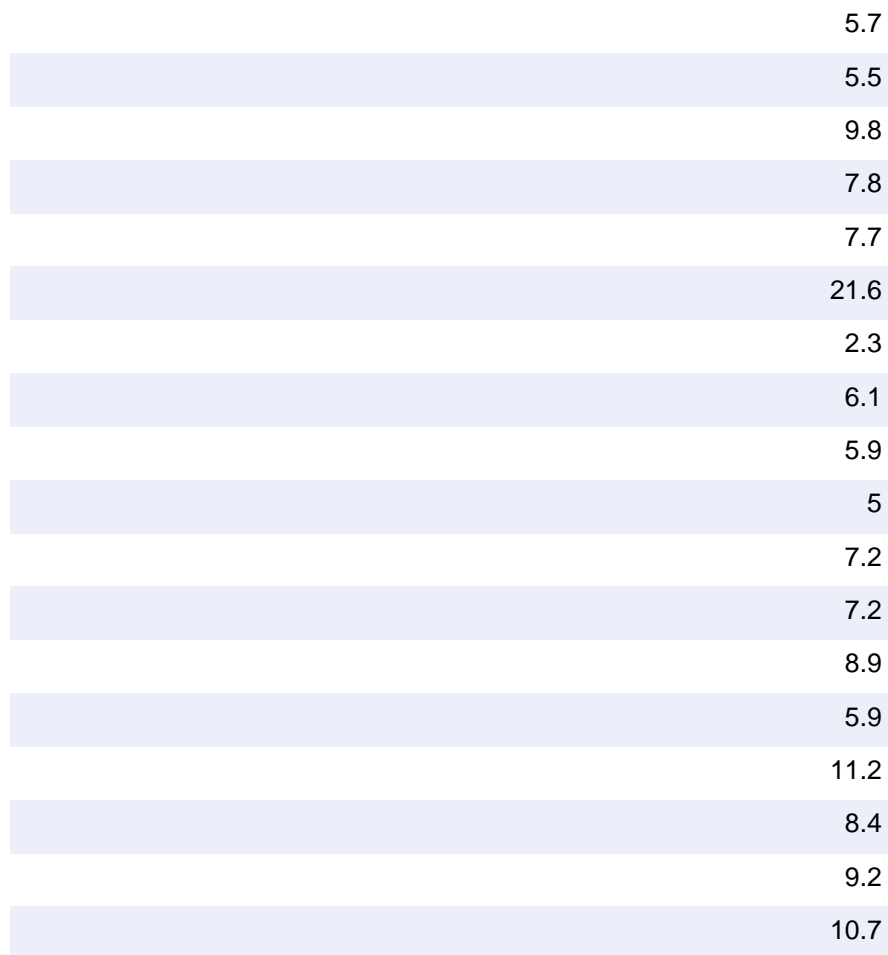
# State Averages

NY	5.7
OH	6.1
OK	8.4
OR	8.7
PA	8.7
PR	15
RI	1.6
SC	5.2
SD	5.9
TN	5.2
TX	7.1
UT	7.8
VA	9
VT	3.6
WA	12
WI	7.4
WV	8.8
WY	9.6

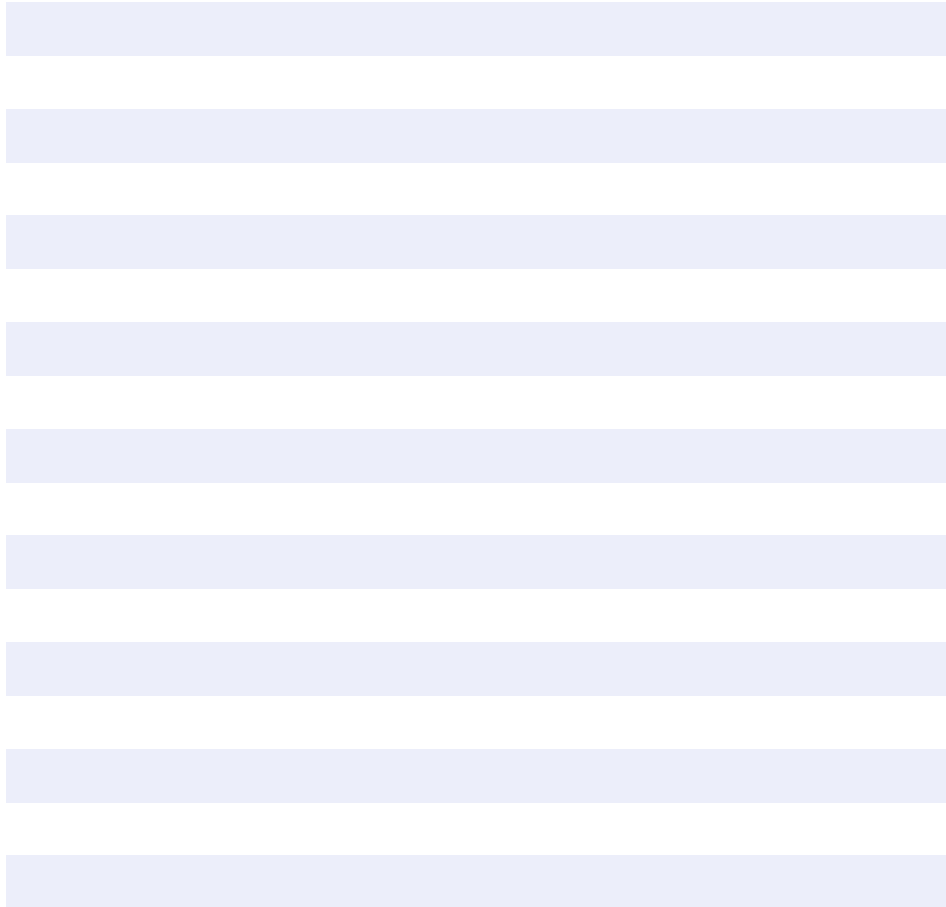
# State Averages



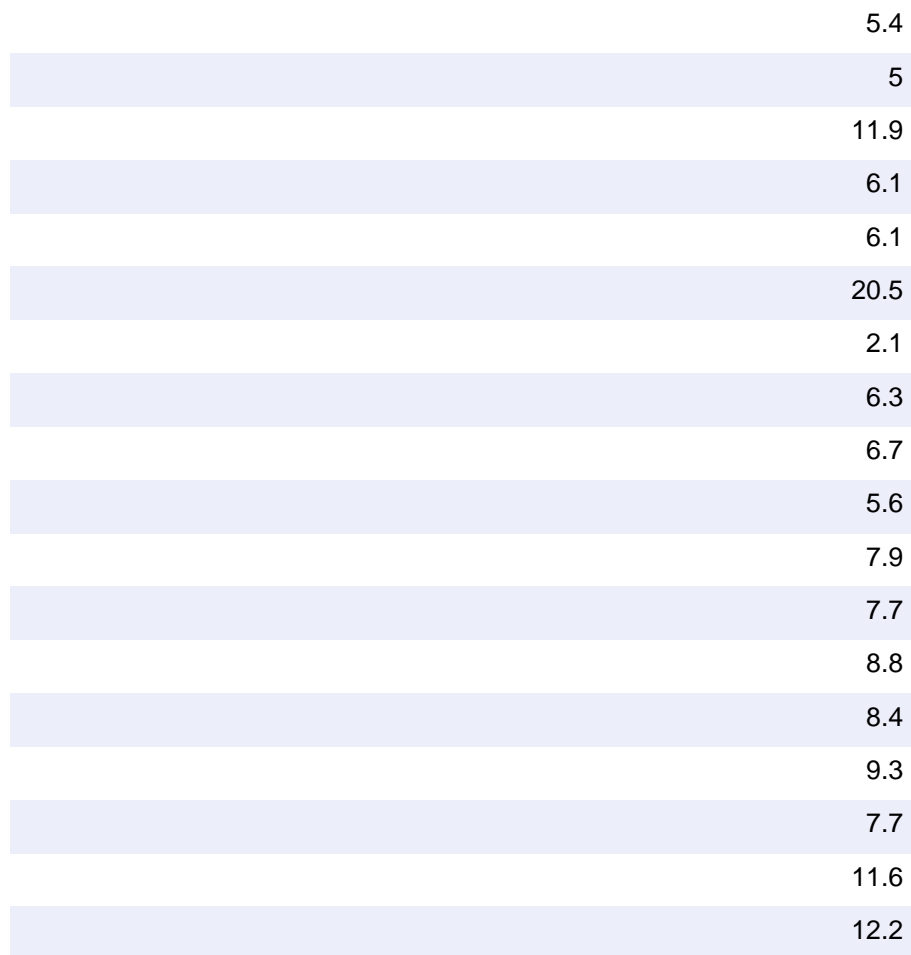
# State Averages



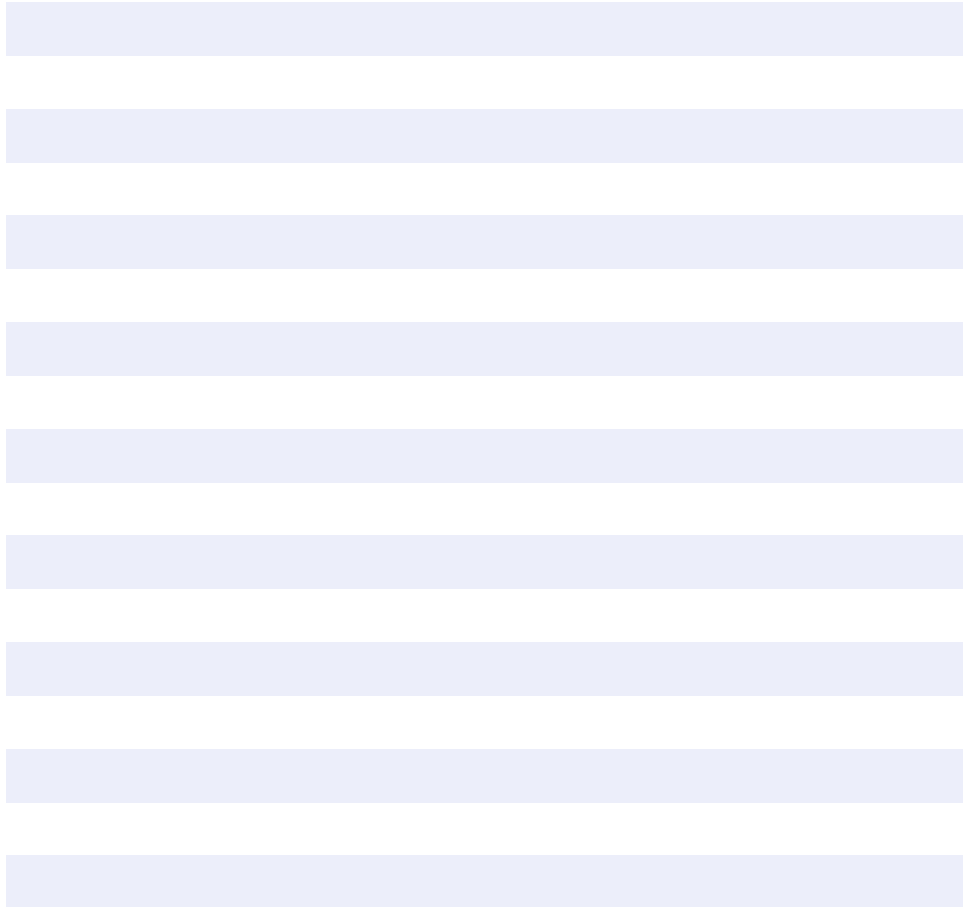
# State Averages



# State Averages



# State Averages

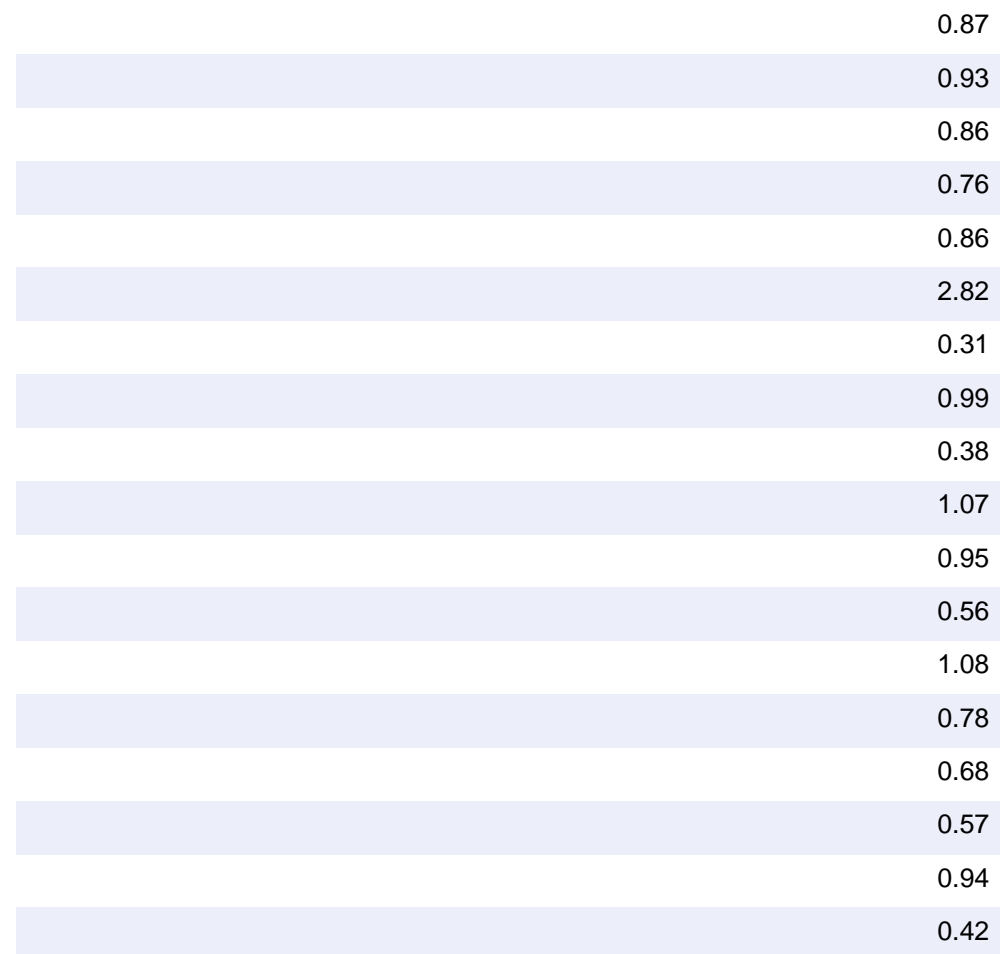




# State Averages

	2.37
	2.29
	2.58
	3.22
	2.25
	0
	2.58
	2.53
	2.46
	2.22
	2.27
	2.62
	2.26
	2.45
	2.65
	2.58
	2.23
	2.34

# State Averages



# State Averages



# State Averages



# State Averages

	3.99
	4.07
	3.94
	4.89
	4.07
	5.88
	3.92
	4.34
	3.69
	4.06
	3.83
	4.48
	4.12
	4.17
	4.45
	4.18
	3.95
	3.97

# State Averages

	0.12	0.1
	0.08	0.4
	0.04	0.5
	0.16	0.4
	0.13	0.1
	0.54	1.6
	0.06	0.1
	0.11	0.4
	0.06	0.2
	0.11	0.3
	0.08	0.5
	0.19	0.4
	0.11	0.2
	0.1	0.4
	0.16	0.8
	0.08	0.5
	0.07	0.2
	0.07	0.1

# State Averages

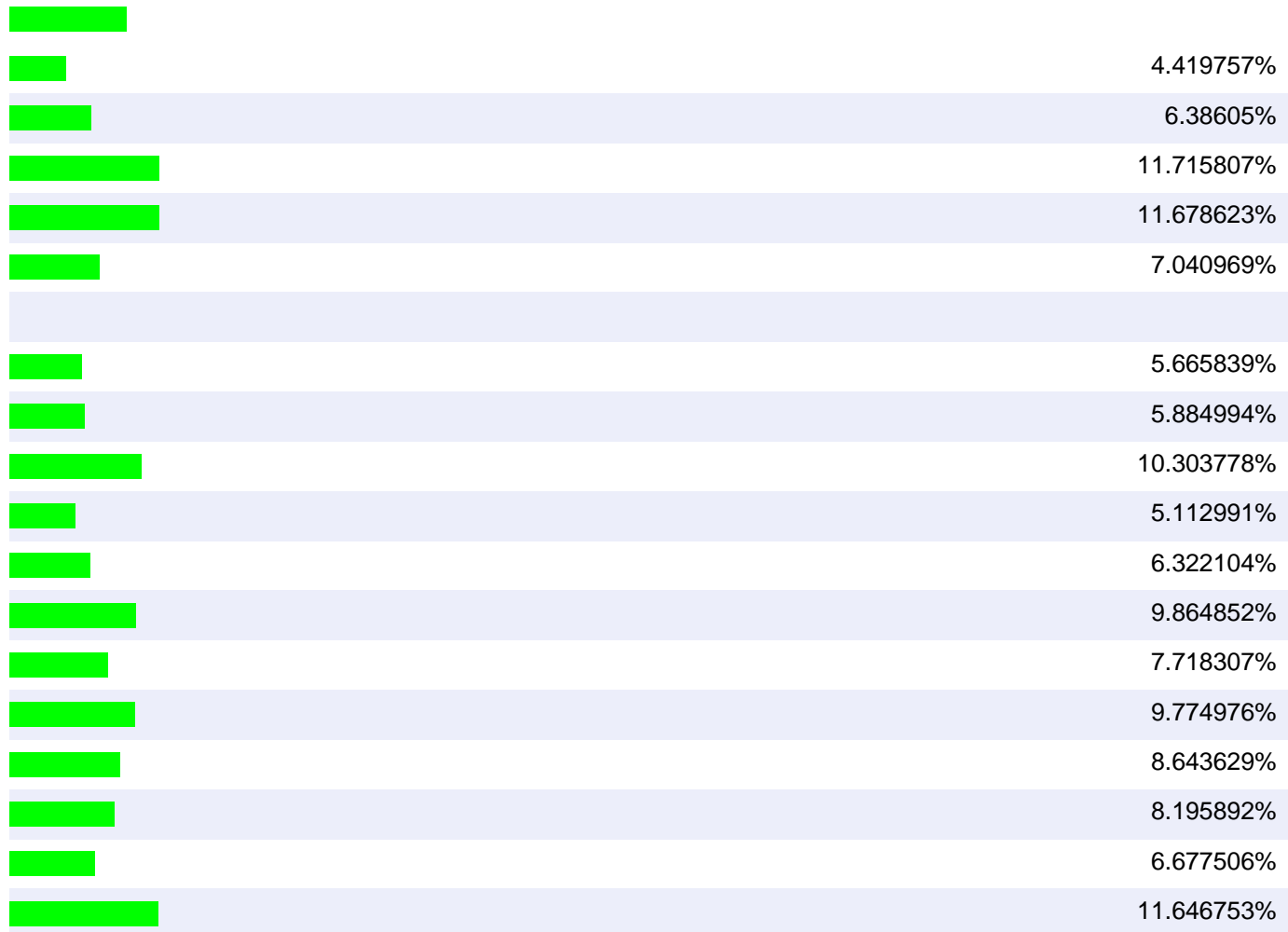
	\$1888.00
	\$7411.00
	\$9546.00
	\$11860.00
	\$3655.00
	\$22614.00
	\$705.00
	\$24875.00
	\$7016.00
	\$26755.00
	\$11868.00
	\$4584.00
	\$14252.00
	\$9263.00
	\$13332.00
	\$13174.00
	\$30870.00
	\$1893.00

# State Averages

	13.942749%
	15.397382%
	14.551326%
	12.460181%
	15.00592%
	15.441156%
	14.91644%
	17.159704%
	15.87878%
	18.864091%
	12.66455%
	16.20154%
	18.65138%
	13.37473%
	13.994794%
	17.386232%
	16.785066%



# State Averages



# State Averages



# State Averages



# State Averages



# State Averages

	1.924501%
	1.906718%
	3.197467%
	3.548861%
	2.352306%
	1.753407%
	2.121972%
	3.095051%
	2.392885%
	2.473232%
	2.265926%
	1.824425%
	3.172852%
	2.626342%
	3.17567%
	2.5035%
	2.750922%

# State Averages



# State Averages

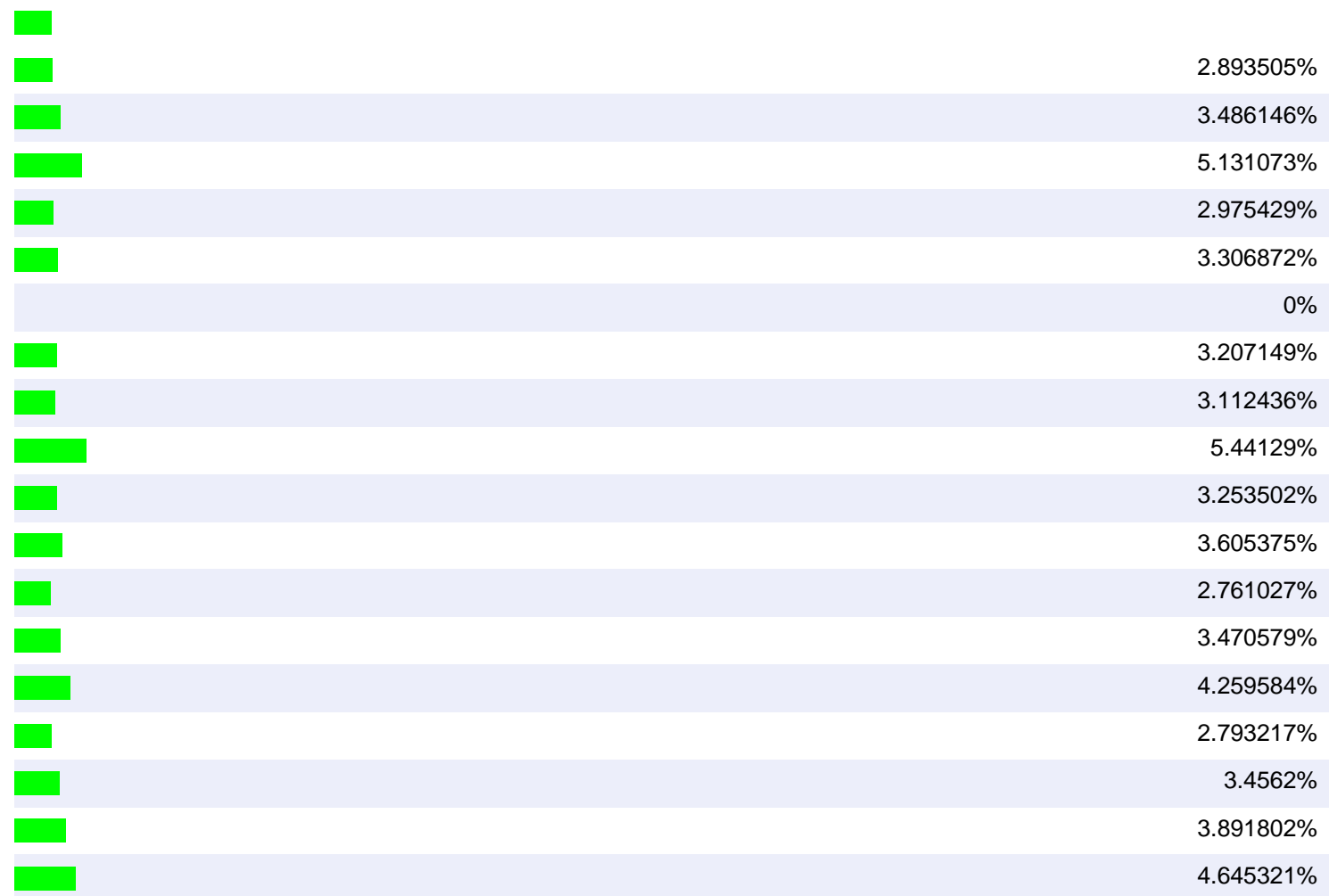


# State Averages

	0.881525%
	0.434383%
	0.414079%
	0.465435%
	0.46798%
	0%
	0.085848%
	1.467932%
	0.531415%
	1.450585%
	0.355999%
	0.406577%
	0.475927%
	0.074882%
	0.69896%
	0.239902%
	0.631904%
	0.767238%



# State Averages



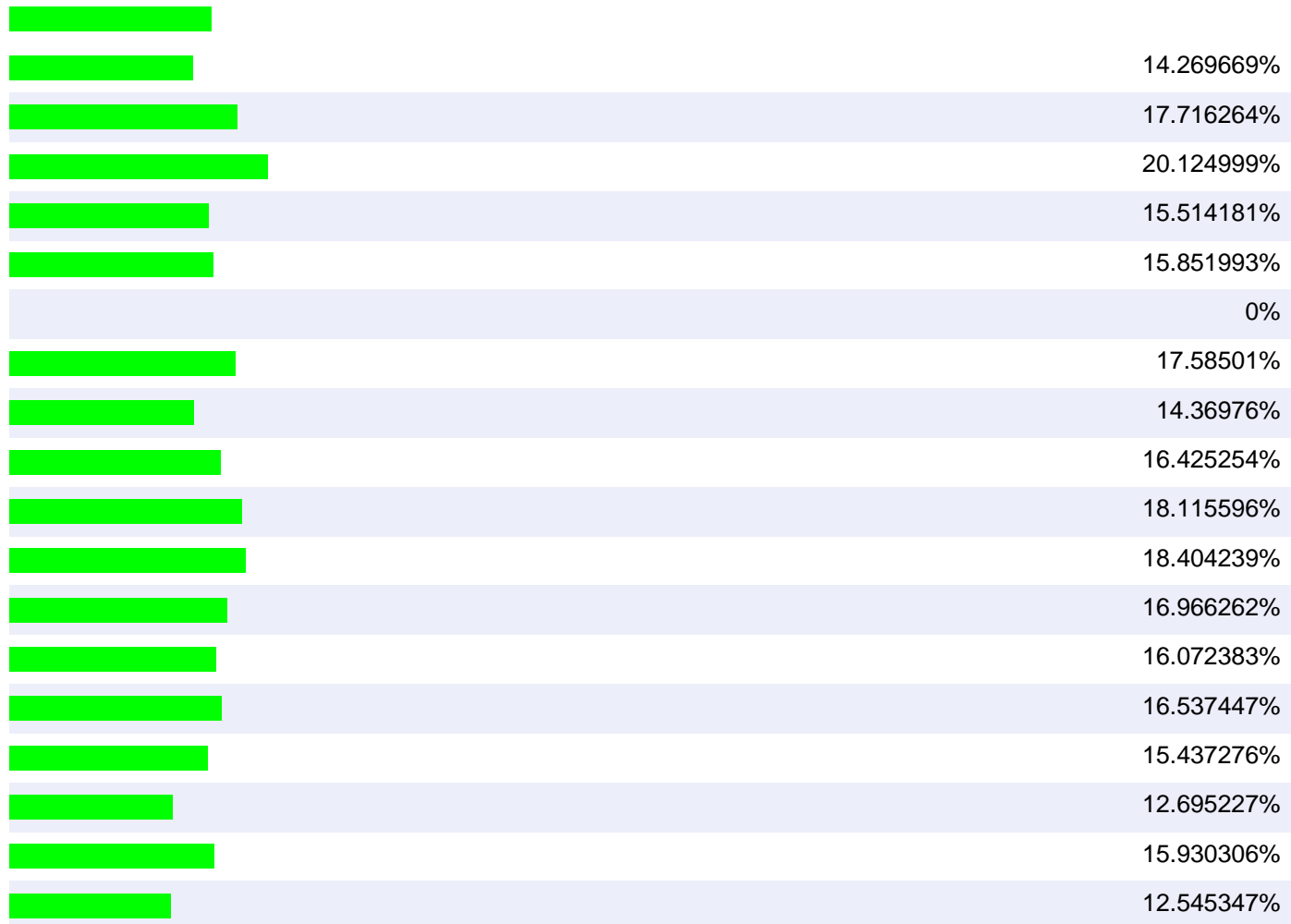
# State Averages



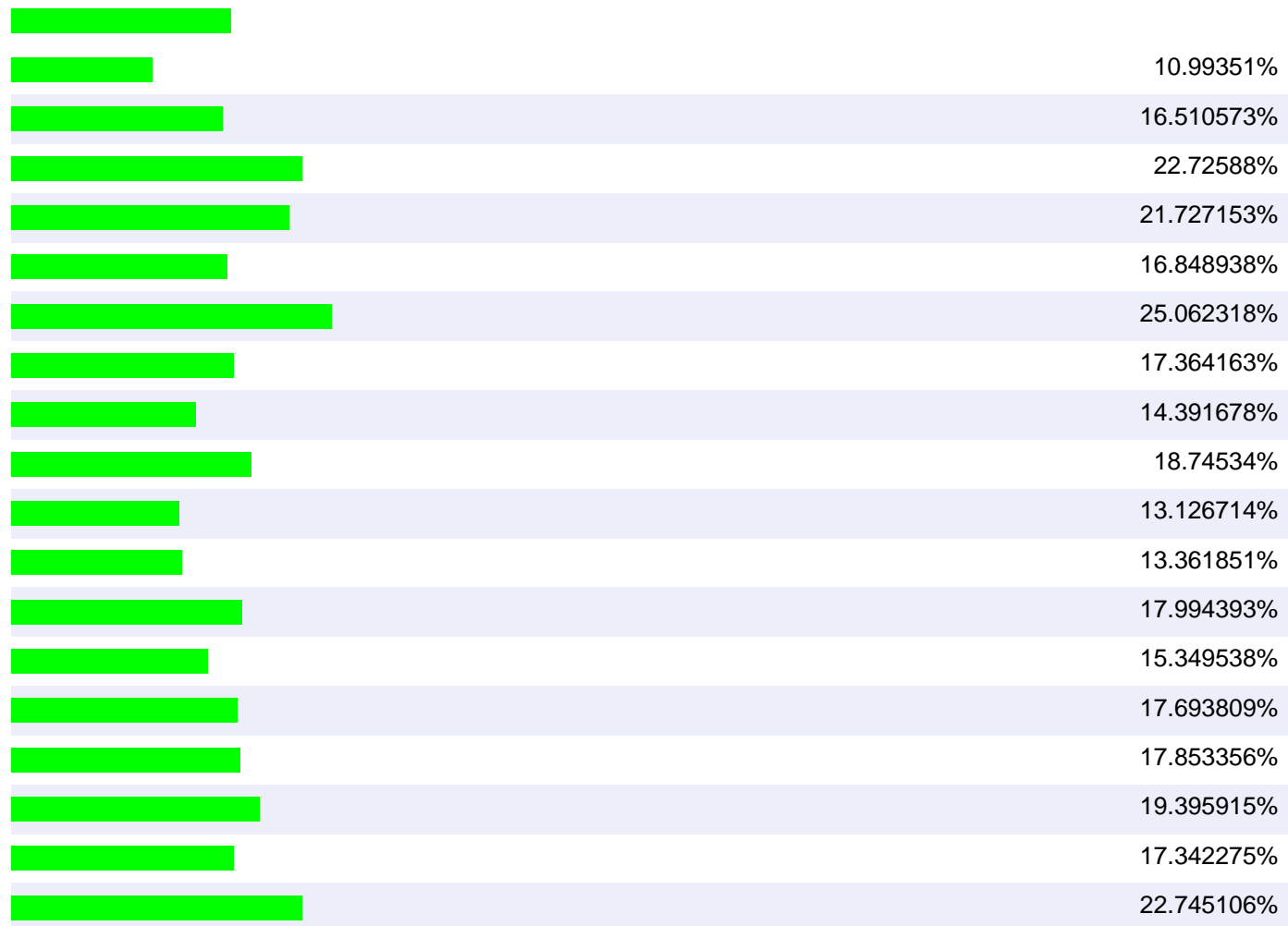
# State Averages



# State Averages



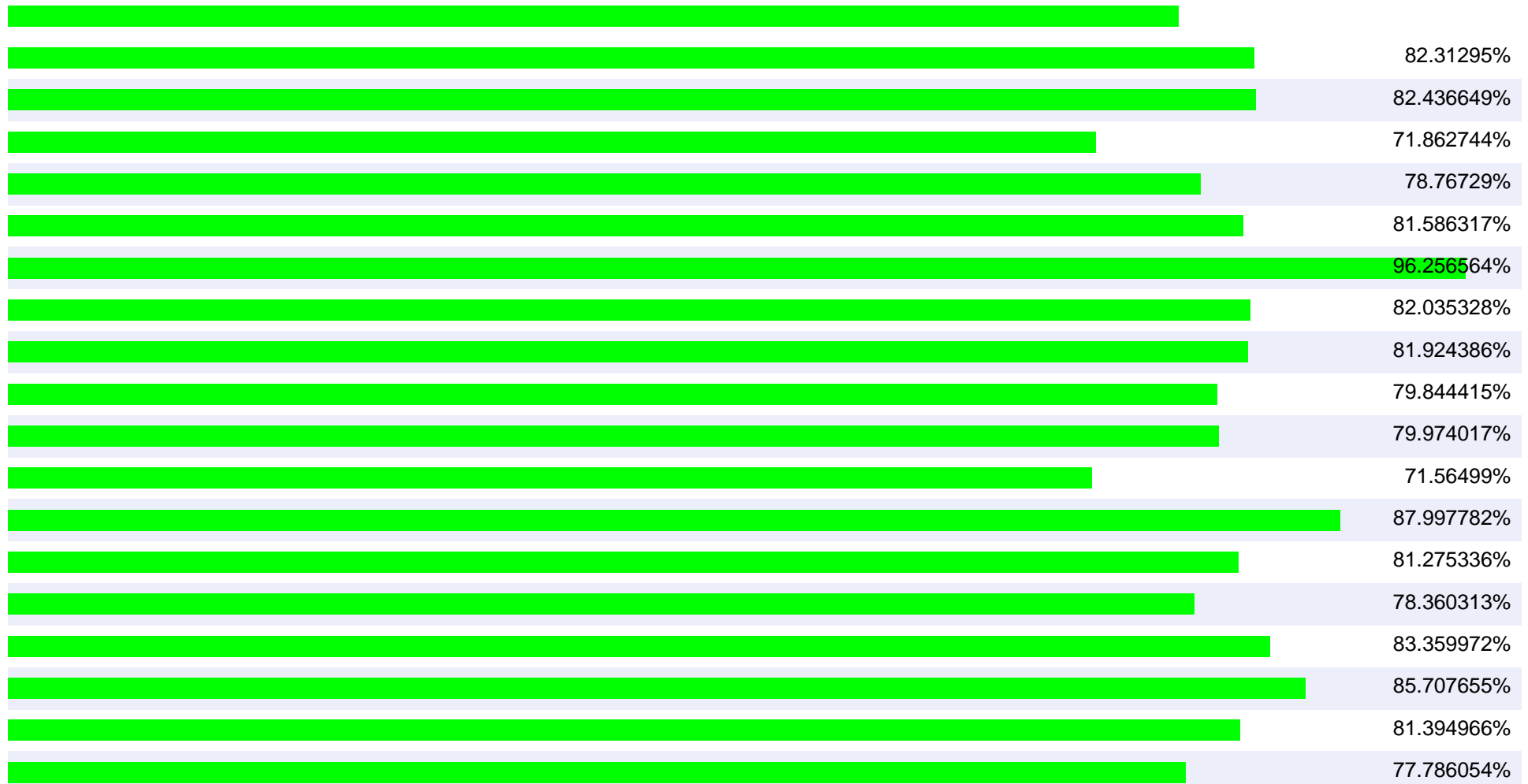
# State Averages



# State Averages

	1.029373%
	0.950879%
	2.178763%
	0.889409%
	1.031632%
	0.191001%
	1.046042%
	0.911858%
	1.63073%
	0.747955%
	0.930871%
	0.894311%
	0.977189%
	0.787338%
	0.727627%
	0.917627%
	1.568286%
	0.824837%

# State Averages









































# State Averages





# State Averages

	
	1.886909%  16.770881%
	2.157002%  18.597963%
	2.534288%  15.401572%
	1.51309%  17.843254%
	1.875601%  19.832621%
	0.830178% 
	1.576753%  18.559693%
	2.093803%  19.590215%
	2.428915%  19.303423%
	2.303635%  21.027718%
	3.004887%  20.606432%
	1.538732%  16.273565%
	1.813579%  20.517674%
	1.140999%  24.001979%
	1.524637%  17.622698%
	1.181636%  17.676272%
	2.213116%  22.10017%
	1.394113%  16.546914%

# State Averages

	16.154967%	66.808171%	19.993049%	9.743975%	55.616377%
	24.686068%	63.550036%	21.679706%	12.481919%	58.244191%
	29.875112%	61.931351%	23.242651%	15.578752%	52.77307%
	16.6647%	68.983075%	20.353902%	14.832829%	64.967978%
	22.396438%	62.860372%	20.37643%	10.003519%	56.570697%
	15%	77.212531%	14.160771%	11.184977%	68.132767%
	16.373584%	72.04126%	21.964687%	11.549238%	58.305645%
	26.113812%	63.914095%	21.041629%	12.714736%	60.147837%
	18.960338%	74.977232%	17.319337%	9.304482%	54.387628%
	36.855757%	62.691557%	20.519392%	12.559756%	58.386085%
	26.906223%	56.745735%	22.126851%	12.71827%	53.395861%
	29.859443%	60.688663%	15.918706%	11.444513%	62.514731%
	23.518333%	66.851631%	21.04472%	11.919261%	60.336246%
	19.481891%	75.771507%	16.079335%	11.954952%	61.21308%
	16.036766%	67.844012%	16.847541%	11.588546%	61.812343%
	19.324857%	73.29206%	19.055584%	12.635341%	60.867691%
	26.966159%	63.4984%	21.029591%	13.929134%	54.816391%
	18.891165%	69.221713%	17.31304%	12.142808%	56.086865%

# State Averages

05/01/2017

05/01/2017

05/01/2017

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05/01/2017

05/01/2017

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